



- (51) International Patent Classification:  
G06Q 20/34 (2012.01) G06Q 20/40 (2012.01)  
G06Q 20/36 (2012.01)
- (21) International Application Number:  
PCT/US2016/034175
- (22) International Filing Date:  
25 May 2016 (25.05.2016)
- (25) Filing Language: English
- (26) Publication Language: English
- (30) Priority Data:  
62/230,430 5 June 2015 (05.06.2015) US
- (71) Applicant: APPLE INC. [US/US]; 1 Infinite Loop, Cupertino, CA 95014 (US).

- (72) Inventors: VAN OS, Marcel; C/o Apple Inc., 1 Infinite Loop, Ms 302-2hi, Cupertino, CA 95014 (US). SUZUKI, Gregg; C/o Apple Inc., 1 Infinite Loop, Cupertino, CA 95014 (US). YANG, Lawrence, Y.; 816 Haight Street, San Francisco, CA (US). ANTON, Peter, D.; C/o Apple Inc., 1 Infinite Loop, Cupertino, CA 95014 (US). PITSCHEL, Donald, W.; C/o Apple Inc., 1 Infinite Loop, Cupertino, CA 95014 (US).
- (74) Agents: HO, Brian B. et al.; Morrison & Foerster LLP, 425 Market Street, San Francisco, CA 94105-2482 (US).
- (81) Designated States (unless otherwise indicated, for every kind of national protection available): AE, AG, AL, AM, AO, AT, AU, AZ, BA, BB, BG, BH, BN, BR, BW, BY, BZ, CA, CH, CL, CN, CO, CR, CU, CZ, DE, DK, DM, DO, DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, GT, HN, HR, HU, ID, IL, IN, IR, IS, JP, KE, KG, KN, KP, KR, KZ, LA, LC, LK, LR, LS, LU, LY, MA, MD, ME, MG, MK, MN, MW, MX, MY, MZ, NA, NG, NI, NO, NZ, OM, PA, PE, PG, PH, PL, PT, QA, RO, RS, RU, RW, SA, SC, SD, SE, SG, SK, SL, SM, ST, SV, SY, TH, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, ZA, ZM, ZW.

[Continued on next page]

(54) Title: USER INTERFACE FOR LOYALTY ACCOUNTS AND PRIVATE LABEL ACCOUNTS FOR A WEARABLE DEVICE

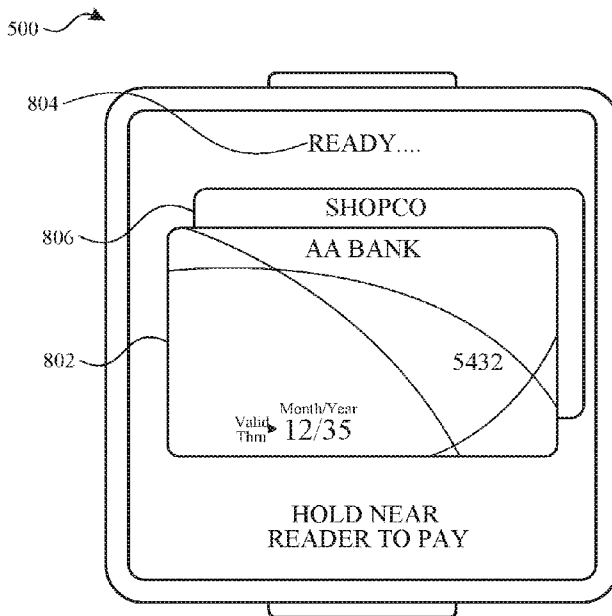


FIG. 8B

(57) Abstract: The present disclosure generally relates to the use of loyalty accounts, private label payment accounts, and general payment accounts using a wearable electronic device with an electronic wallet. Various accounts are linked to the electronic device. In some examples, the electronic device is NFC-enabled. The electronic device may be used to provide loyalty account information and payment account information to a payment terminal, such as an NFC-enabled payment terminal.

WO 2016/196143 A4

**(84) Designated States** (*unless otherwise indicated, for every kind of regional protection available*): ARIPO (BW, GH, GM, KE, LR, LS, MW, MZ, NA, RW, SD, SL, ST, SZ, TZ, UG, ZM, ZW), Eurasian (AM, AZ, BY, KG, KZ, RU, TJ, TM), European (AL, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HR, HU, IE, IS, IT, LT, LU, LV, MC, MK, MT, NL, NO, PL, PT, RO, RS, SE, SI, SK, SM, TR), OAPI (BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, KM, ML, MR, NE, SN, TD, TG).

**Published:**

- with international search report (Art. 21(3))
- with amended claims (Art. 19(1))

**Date of publication of the amended claims:** 5 January 2017

1. A method, comprising:
  - at an electronic device with a display, a touch-sensitive surface, and one or more wireless communication elements:
    - receiving an input requesting to enable the device for a payment transaction;
    - 5 in response to receiving the input requesting to enable the device for a payment transaction:
      - displaying, on the display, a first visual indicator identifying a first account; and
      - enabling the electronic device to participate in a transaction using the first
      - 10 account via the one or more wireless communication elements;
      - receiving one or more swipe inputs in a first direction via the touch-sensitive surface;
      - in response to receiving the one or more user swipe inputs:
        - displaying, on the display, a second visual indicator identifying a second
        - 15 account; and
        - enabling the electronic device to participate in a transaction using the second account via the one or more wireless communication elements; and
        - wherein the first visual indicator is different from the second visual indicator.
2. The method of claim 1, wherein the first account is a payment account and the second
- 20 account is a loyalty account.
3. The method of claim 1, wherein the first account is a payment account and the second account is a payment account.
4. The method of claim 2, further comprising:
  - while displaying the second visual indicator:
    - 25 receiving a card code display input; and
    - in response to receiving the card code display input, displaying, on the display, visual loyalty card code information.
5. The method of any of claims 1 - 4, further comprising:
  - while displaying the second visual indicator:
    - 30 receiving a request for account information from a contactless payment terminal; and

in response to receiving the request for account information, transmitting, via the one or more wireless communication elements, account information for the second account to the contactless payment terminal, wherein the account information enables the contactless payment terminal to engage in the payment transaction.

5 6. The method of claim 5, further comprising:

while displaying the second visual indicator and after transmitting account information for the second account to the contactless payment terminal:

receiving, via the one or more wireless communication elements, a failure communication from the contactless payment terminal; and

10 in response to receiving the failure communication:

displaying, on the display, an indication that the second account was not accepted; and

providing an option to enable the electronic device to participate in the transaction using an account different from the second account.

15 7. The method of claim 5, further comprising:

subsequent to transmitting account information for the second account to the contactless payment terminal, concurrently displaying, on the display an indication that the first account and the second account were both used during the payment transaction.

20 8. The method of any of claims 1 - 4, wherein enabling the electronic device to participate in the transaction using the second account via the one or more wireless communication elements does not require receiving a second user input requesting to enable the device for a payment transaction.

25 9. The method of any of claims 1 - 4, wherein enabling the electronic device to participate in the transaction using the first account includes displaying a first animation of a ready indicator appearing from under an image of a card of the first account, wherein the ready indicator indicates that the device is enabled to participate in payment transactions using the first account, the method further comprising:

30 in response to receiving a portion of the one or more user swipe inputs, displaying a second animation of the ready indicator to slide the ready indicator back under the image of the card of the first account.

10. The method of any of claims 1 - 4, wherein:

displaying, on the display, the first visual indicator identifying the first account occurs prior to enabling the electronic device to participate in the transaction using the first account via the one or more wireless communication elements; and

5 displaying, on the display, the second visual indicator identifying the second account occurs prior to enabling the electronic device to participate in the transaction using the second account via the one or more wireless communication elements.

11. The method of any of claims 1 - 4, wherein:

one of the first account and the second account is a payment account and one of the first account and the second account is a loyalty account; and

10 the first visual indicator of the first account has a first dimension characteristic; and

the second visual indicator of the second account has a second dimension characteristic different from the first dimension characteristic.

12. The method of any of claims 1 - 4, wherein an electronic wallet of the electronic device includes payment account information for a plurality of payment accounts associated with a user of the electronic device.

13. A method, comprising:

at an electronic device with a display and a location sensor:

detecting, using the location sensor, a current location;

20 determining whether the current location is associated with a first account;

in accordance with a failure to determine that the current location is associated with an account other than a default payment account, displaying, on the display, a visual indication of a default payment account without displaying a visual indication of the first account;

25 in accordance with a determination that the current location is associated with the first account, concurrently displaying, on the display, the visual indication of the default payment account and a visual indication of the first account; and

wherein the default payment account and the first account are linked to the electronic device and the default payment account and the first account are different.

30 14. The method of claim 13, wherein the first account is a payment account.

15. The method of claim 13, wherein the first account is a loyalty account.

16. The method of any of claims 13 - 14, further comprising:

receiving a request associated with a payment transaction from a contactless payment terminal;

determining whether the request includes a request for payment account

5 information using a first account type corresponding to the first account; and

in accordance with the determination that the current location is associated with the first account and in accordance with a determination that the request includes a request for payment information using the first account type, transmitting, using one or more wireless communication elements, payment account information of the first account to the contactless  
10 payment terminal, wherein the payment account information of the first account enables the contactless payment terminal to engage in the payment transaction.

17. The method of any of claims 13 - 15, further comprising:

receiving a request associated with a payment transaction from a contactless payment terminal;

15 determining that the request includes a request for payment account information using a first account type corresponding to the first account; and

in accordance with the failure to determine that the current location is associated with an account other than the default payment account, transmitting, using one or more wireless communication elements, payment account information of the default payment account to the  
20 contactless payment terminal, wherein the payment account information of the default payment account enables the contactless payment terminal to engage in the payment transaction.

18. The method of any of claims 13 - 15, wherein the visual indication of the first account is displayed on the visual indication of the default account, and wherein the visual indication of the first account indicates that the first account is enabled to be selected by the device for use in a  
25 payment transaction without requiring additional user input.

19. The method of any of claims 13 - 15, comprising:

prior to detecting, using the location sensor, the current location, receiving an input requesting to enable the device for a payment transaction.

20. The method of claim 19, wherein detecting, using the location sensor, the current location  
30 is in response to receiving the input requesting to enable the device for a payment transaction.

21. The method of any of claims 13 - 15, wherein determining whether the current location is associated with the first account is in response to receiving an input requesting to enable the device for a payment transaction.

22. The method of any of claims 13 - 15, wherein a failure to determine that the current  
5 location is associated with an account other than a default payment account occurs when the device fails to determine that the current location is associated with a first account before the electronic device is enabled to participate in a transaction using the default payment account via one or more wireless communication elements.

23. The method of any of claims 13 - 15, further comprising:

10 receiving a request for loyalty account information from a contactless payment terminal, wherein the first account is a loyalty account; and

in response to receiving the request for loyalty account information, in accordance with the failure to determine that the current location is associated with an account other than the default payment account and in accordance with a subsequent determination that the current  
15 location is associated with the first account:

transmitting, via one or more wireless communication elements, account information for the first account to the contactless payment terminal; and

20 transmitting, via the one or more wireless communication elements, payment account information of the default payment account to the contactless payment terminal.

24. The method of any of claims 13 - 15, further comprising:

receiving a request associated with a payment transaction from a contactless payment terminal;

25 determining that the request includes a request for payment account information using a first account type corresponding to the first account, wherein the first account is a payment account that is different from the default payment account;

30 in response to receiving the request for account information in accordance with the failure to determine that the current location is associated with an account other than the default payment account and in accordance with a subsequent determination that the current location is associated with the first account:

forgoing transmitting, via one or more wireless communication elements, account information for the first account to the contactless payment terminal; and

transmitting, via the one or more wireless communication elements, payment account information of the default payment account to the contactless payment terminal.

25. The method of any of claims 13 - 15, further comprising:

5 receiving a request associated with a payment transaction from a contactless payment terminal, wherein:

prior to receiving the request associated with the payment transaction from the contactless payment terminal, the visual indication of the default payment account and the visual indication of the first account were concurrently displayed, on the display;

10 wherein the request includes a request for payment account information using a first account type corresponding to the first account; and

wherein the first account is a payment account of the first account type; and

15 in response to receiving the request for account information and in accordance with the failure to determine that the current location is associated with an account other than the default payment account and in accordance with a subsequent determination that the current location is associated with the first account:

forgoing transmitting, via one or more wireless communication elements, account information for the default payment account to the contactless payment terminal; and

20 transmitting, via the one or more wireless communication elements, payment account information of the first account to the contactless payment terminal.

26. The method of claim 16, further comprising:

in accordance with the determination that the current location is associated with the first account:

25 receiving, via the one or more wireless communication elements, a failure communication from the contactless payment terminal; and

in response to receiving the failure communication:

transmitting, via one or more wireless communication elements, account information for the default payment account to the contactless payment terminal.

30 27. The method of any of claims 13 - 15, wherein concurrently displaying, on the display, the visual indication of the default payment account and a visual indication of the first account includes concurrently displaying, on the display, the visual indication of the default payment account in a stack with the visual indication of the first account.

28. A method, comprising:

at an electronic device with a display and a location sensor:

receiving an input requesting to enable the device for a payment transaction; and

in response to receiving the input:

5 detecting, using the location sensor, a current location;

determining whether a set of one or more payment criteria have been met,  
wherein the set of one or more payment criteria includes a criterion that is met when the current  
location is associated with a first payment account;

10 in accordance with a determination that the set of one or more payment  
criteria is not met, displaying, on the display, a visual indication of a default payment account,  
wherein the default payment account is different from the first payment account; and

in accordance with a determination that the set of one or more payment  
criteria is met, displaying, on the display, a visual indication of the first payment account.

29. The method of claim 28, wherein the electronic device includes and one or more wireless  
15 communication elements, the method further comprising:

in accordance with the determination that the set of one or more payment criteria  
is met, enabling the electronic device to participate in a transaction using the first payment  
account via the one or more wireless communication elements.

30. The method of any of claims 28 - 29, wherein the electronic device includes and one or  
20 more wireless communication elements, the method further comprising:

in accordance with the determination that the set of one or more payment criteria  
is not met, enabling the electronic device to participate in a transaction using the default payment  
account via the one or more wireless communication elements.

31. The method of any of claims 28 - 29, further comprising:

25 in accordance with the determination that the set of one or more payment criteria  
is not met, forgoing displaying, on the display, the visual indication of the first payment account.

32. The method of any of claims 28 - 29, wherein the electronic device includes a touch-  
sensitive surface, the method further comprising:

receiving one or more inputs in a first direction;

30 in response to receiving the one or more inputs:

displaying, on the display, a second visual indicator identifying a second  
account different from the first payment account and the default payment account; and

enabling the electronic device to participate in a transaction using the second account via the one or more wireless communication elements.

33. The method of any of claims 28 - 29, further comprising:

receiving a request for account information from a contactless payment terminal;

5 and

in response to receiving a request for account information, transmitting, via the one or more wireless communication elements, account information for a respective enabled account to the contactless payment terminal, wherein the account information enables the contactless payment terminal to engage in the payment transaction.

10 34. The method of any of claims 28 - 29, wherein the set of one or more criteria includes a criterion that is met when the device is authorized to use the first payment account for transactions at the current location.

35. The method of any of claims 28 - 29, further comprising:

determining that the current location is associated with a loyalty account; and

15 concurrently displaying, on the display, a visual indication of the loyalty account along with a respective visual indication of a payment account.

36. The method of any of claims 28 - 29, wherein the electronic device includes one or more input devices, the method further comprising:

prior to receiving the user input requesting to enable the device for a payment

20 transaction:

receiving a request to link a payment account with the electronic device, the request comprising account information of the payment account;

linking the payment account with the electronic device;

25 determining that a financial institution associated with the payment account has authorized the payment account for selection based on location without requiring user input; and

receiving user input activating the payment account for selection based on location without requiring user input.

37. The method of any of claims 28 - 29, further comprising:

in accordance with the determination that the set of one or more payment criteria is met, enabling the electronic device to participate in a transaction using the first payment account via the one or more wireless communication elements;

5 receiving a request associated with a payment transaction from a contactless payment terminal;

determining whether the request includes a request for payment account information using an account type corresponding to a second payment account different from the first payment account; and

10 in accordance with a determination that the request includes a request for payment information using the second account type, providing a notification requesting authorization to transmit, using one or more wireless communication elements, payment account information of the second account to the contactless payment terminal, wherein the payment account information of the second account enables the contactless payment terminal to engage in the payment transaction.

15 38. A method, comprising:

at an electronic device with a display and one or more wireless communication elements:

receiving an input requesting to enable the device for a payment transaction;

20 in response to receiving the input, displaying, on the display, a payment indication that represents a plurality of payment accounts including a first payment account and a second payment account;

receiving, via the one or more wireless communication elements, a request for account information corresponding to a payment transaction;

in response to receiving the request for account information corresponding to the payment transaction:

25 in accordance with a determination that payment criteria for a first payment account have been met, transmitting, via the one or more wireless communication elements, account information for the first payment account without transmitting account information for the second payment account; and

30 in accordance with a determination that payment criteria for the second payment account have been met, transmitting, via the one or more wireless communication elements, account information for the second payment account without transmitting account information for the first payment account.

39. The method of claim 38, wherein the electronic device is configured to enable payment using one of a default payment account and a plurality of non-default payment accounts and the method further comprising:

5 in accordance with a determination that payment criteria have not been met for any of the non-default payment accounts, transmitting, via the one or more wireless communication elements, account information for the default payment account without transmitting account information for the non-default payment accounts.

40. The method of claim 38, wherein the payment criteria includes a criterion based on a determination associated with a current location of the electronic device.

10 41. The method of any of claims 38 - 40, wherein the payment criteria includes a criterion based on the request for account information corresponding to the payment transaction.

42. The method of any of claims 38 - 40, wherein the payment indication that represents the plurality of payment accounts does not include an indication of the first payment account and does not include an indication of the second payment account.

15 43. The method of any of claims 38 - 40, wherein the plurality of payment accounts only include payment accounts for which the electronic device has received user input activating selection based on location without requiring user input.

44. The method of any of claims 38 - 40, wherein the plurality of payment accounts only include payment accounts for which a financial institution associated with the payment account  
20 has authorized the respective payment account for selection based on location without requiring user input.

45. The method of any of claims 38 - 40, wherein a contextual-selection mode of operation in which the device selects, based on context, which of the plurality of payment accounts to use for a payment transaction is represented as a selectable payment option.

25 46. The method of any of claims 38 - 40, wherein the electronic device includes a touch-sensitive surface, the method further comprising:

receiving one or more inputs in a first direction;

in response to receiving the one or more inputs:

30 replacing, on the display, the payment indication that represents the plurality of payment accounts with a second visual indicator different from the payment

indication that represents the plurality of payment accounts, wherein the second visual selection indicator identifies a third payment account different from the first payment account and the second payment account; and

5 enabling the electronic device to participate in a transaction using the third payment account via the one or more wireless communication elements.

47. The method of any of claims 38 - 46, wherein the payment indication that represents the plurality of payment accounts is different from the visual indicators of individual payment accounts of the plurality of payment accounts.

48. A method, comprising:

10 at an electronic device with a display, a touch-sensitive surface configured to detect intensity of contacts, and one or more wireless communication elements:

receiving a first input;

in response to receiving the first input:

15 displaying, on the display, a first user interface, wherein the first user interface includes:

a first visual indicator identifying a payment card associated with multiple payment accounts, and

a second visual indicator identifying a first payment account of the multiple payment accounts of the payment card;

20 enabling the electronic device to use the first payment account to engage in a payment transaction via the one or more wireless communication elements;

detecting a first contact on the touch-sensitive surface;

determining whether a characteristic intensity of the first contact is above an intensity threshold; and

25 in accordance with a determination that the characteristic intensity of the first contact is above the intensity threshold, displaying, on the display, a second user interface, wherein the second user interface enables selection between different payment accounts represented by the first visual indicator.

49. The method of claim 48, wherein the second user interface includes a payment account selection affordance, the method further comprising:

30 detecting a second contact at a location on the touch-sensitive surface corresponding to the payment account selection affordance; and

in response to detecting the second contact, displaying, on the display, a third user interface, wherein the third user interface includes one or more account affordances corresponding to at least some of the multiple payment accounts;

5 detecting a third contact at a location associated with an account affordance of the one or more account affordances, wherein the account affordance corresponds to a second payment account of the multiple payment accounts and the second payment account is different from the first payment account; and

in response to detecting the third contact:

10 displaying, on the display, a fourth user interface, wherein the fourth user interface includes:

the first visual indicator identifying the payment card associated with multiple payment accounts, and

a third visual indicator identifying the second payment account of the multiple payment accounts of the payment card;

15 enabling the electronic device to use the second payment account to engage in a payment transaction via the one or more wireless communication elements.

50. The method of claim 48, wherein the second user interface includes one or more account affordances corresponding to at least some of the multiple payment accounts, the method further comprising:

20 detecting a second contact at a location associated with an account affordance of the one or more account affordances, wherein the account affordance corresponds to a second payment account of the multiple payment accounts and the second payment account is different from the first payment account; and

in response to detecting the second contact:

25 displaying, on the display, a fourth user interface, wherein the fourth user interface includes:

the first visual indicator identifying the payment card associated with multiple payment accounts, and

30 a third visual indicator identifying the second payment account of the multiple payment accounts of the payment card;

enabling the electronic device to use the second payment account to engage in a payment transaction via the one or more wireless communication elements.

51. The method of any of claims 48 - 50, further comprising:

in accordance with a determination that the characteristic intensity of the first contact is below the intensity threshold, maintaining display of the first visual indicator without displaying, on the display, the second user interface.

52. The method of claim 48, wherein the one or more account affordances include a plurality  
5 of account affordances.

53. The method of any of claims 48 - 50, wherein a visual indicator of a currently selected payment account is highlighted.

54. The method of any of claims 49 - 50, wherein detecting the second contact includes  
10 determining that a characteristic intensity of the second contact is not above an intensity threshold.

55. The method of any of claims 48 - 50, wherein the second user interface includes a payment account deletion affordance, the method further comprising:  
detecting activation of the payment account deletion affordance; and  
in response to detecting activation of the payment account deletion affordance,  
15 removing the multiple payment accounts of the payment card from an electronic wallet of the device.

56. The method of any of claims 48 - 50, wherein the payment account deletion affordance includes one or more visual characteristics differentiating the payment account deletion affordance from the payment account selection affordance.

20 57. The method of any of claims 48 - 50, further comprising:  
while displaying, on the display, the fourth user interface:  
detecting a swipe input on the touch-sensitive surface; and  
in response to detecting the swipe input, displaying a fifth user interface,  
wherein the fifth user interface includes a fourth visual indicator identifying a second payment  
25 card different from the payment card.

58. The method of any of claims 48 - 50, wherein the first user interface, the second user interface, the third user interface, and the fourth user interface are user interfaces of a single electronic wallet application, the single electronic wallet application including a plurality of payment accounts associated with a user of the electronic device.

30 59. The method of any of claims 48 - 50, further comprising:

receiving a request for account information from a contactless payment terminal;  
and

in response to receiving the request for account information, transmitting, via the  
one or more wireless communication elements, account information for the second payment  
5 account to the contactless payment terminal, wherein the account information enables the  
contactless payment terminal to engage in a payment transaction.

60. A method, comprising:

at a first electronic device with a display and one or more wireless communication  
elements:

10 receiving a first request to link a payment account associated with a payment card  
to the first electronic device;

in response to receiving the first request, initiating a process for linking the  
payment account to the first electronic device;

15 after successfully linking the payment account to the first electronic device,  
concurrently displaying, on the display:

an indication that the payment account has been successfully linked to the  
first electronic device; and

a selectable affordance for linking the payment account to a second  
electronic device different from the first electronic device; and

20 receiving activation of the selectable affordance; and

in response to receiving activation of the selectable affordance, initiating a  
process for linking the payment account to the second electronic device.

61. The method of claim 60, wherein the second electronic device is uniquely paired with the  
first electronic device.

25 62. The method of claim 60, wherein the first electronic device is paired with the second  
electronic device and the first electronic device is paired with a third electronic device, and  
wherein a pairing relationship between the first electronic device and the second electronic  
device is different than a pairing relationship between the first electronic device and the third  
electronic device.

30 63. The method of any of claims 60 - 62, wherein initiating the process for linking the  
payment account to the second electronic device includes:

transmitting, via the one or more wireless communication elements, to a financial institution associated with the payment card an indication that the second electronic device is uniquely paired with the first electronic device.

64. The method of any of claims 60 - 62, the method further comprising:

5 after initiating linking the payment account to the second electronic device, receiving a confirmation from the second electronic device that linking the second electronic device to the payment account was successful; and

10 wherein a primary account number linked to the second electronic device for the payment account is different from a primary account number linked to the first electronic device for the payment account.

65. The method of any of claims 60 - 62, wherein the first request to link a payment account includes an account number of the payment card and wherein initiating the process for linking the payment account to the second electronic device occurs without requiring additional input of the account number of the payment card.

15 66. The method of any of claims 60 - 62, wherein a second request includes a security code of the payment card.

67. The method of any of claims 60 - 62, further comprising:  
initiating the process for linking the payment account to the second electronic device.

68. The method of claim 67, wherein initiating the process linking the payment account to  
20 the second electronic device includes:

transmitting, via the one or more wireless communication elements, to a financial institution associated with the payment card:

the account number of the credit card; and

25 a security token confirming the payment account was previously linked to the first electronic device.

69. The method of claim 67, wherein initiating the process for linking the payment account to the second electronic device includes:

determining whether further verification is needed to link the payment account to the second electronic device;

30 in accordance with a determination that further verification is not needed to link the payment account to the second electronic device, initiating a process for linking the payment

account to the second electronic device and providing an indication that the payment account has been linked to the second electronic device; and

in accordance with a determination that further verification is needed to link the payment account to the second electronic device, providing an indication that further verification is  
5 needed to link the payment account to the second electronic device.

70. The method of claim 69, wherein the indication that further verification is needed to link the payment account to the second electronic device includes a visual indication of additional steps to be taken by a user to link the payment account to the respective device.

71. The method of any of claims 60 - 62, further comprising:  
10 transmitting account linking information to the second electronic device, wherein the account linking information enables the second electronic device to link the payment account to the second electronic device.

72. The method of claim 68, further comprising:  
in accordance with the determination that further verification is needed to link the  
15 payment account to the respective device:  
displaying, on the display, a plurality of communication method affordances,  
wherein each communication method affordance is associated with a respective communication method for a verification communication; and  
wherein the plurality of communication method affordances is based on  
20 communication received from the financial institution.

73. The method of claim 68, further comprising:  
in accordance with the determination that further verification is needed to link the payment account to the second electronic device:  
receiving a selection of a communication method affordance of the plurality of  
25 communication method affordances;  
in response to receiving the selection of the communication method affordance, transmitting, to the financial institution, an indication of the respective communication method of the selected communication method affordance; and  
wherein the verification communication is based on the communication method  
30 affordance.

74. The method of any of claims 60 - 62, further comprising:  
receiving a primary account number from the financial institution for use in authorizing  
payments from the payment account using the second electronic device, wherein the primary  
account number is different than the account number of the credit card; and  
5 assigning the primary account number to the respective device.

75. The method of any of claims 60 - 62, wherein an electronic wallet of the second  
electronic device includes payment account information for a second payment account  
associated with a user of the second electronic device, wherein the second payment account is  
distinct from the payment account.

10 76. The method of any of claims 60 - 62, the method further comprising:  
receiving, from the second electronic device, an indication that the second  
electronic device participated in a payment transaction using the linked payment account.

77. A method, comprising:  
at a first electronic device with a display and one or more wireless communication  
15 elements:  
displaying, on the display, a payment-account user interface for a second  
electronic device that is associated with the first electronic device, wherein displaying the  
payment-account user interface includes concurrently displaying:  
a representation of a first payment account along with status information  
20 for the first payment account indicating that the first payment account is linked to the second  
electronic device and that the second electronic device is configured to enable payment using the  
first payment account; and  
a representation of a second payment account along with status  
information for the second payment account indicating that the second payment account is linked  
25 to the first electronic device but is not linked to the second electronic device.

78. The method of claim 77, wherein the status information for the first payment account  
further indicates that the first payment account is linked to the first electronic device.

79. The method of any of claims 77 - 78, wherein the payment-account user interface  
includes representations of one or more accounts that are associated with a user of the electronic  
30 device and that are not linked to the first electronic device and that are not linked to the second  
electronic device.

80. The method of any of claims 77 - 78, wherein the payment-account user interface includes a linking affordance associated with the second payment account, the method further comprising:

detecting activation of the linking affordance; and

5 in response to detecting activation of the linking affordance, displaying, on the display, a user interface for linking the second payment account to the second electronic device including a synchronization option to synchronize payment notifications between the first electronic device and the second electronic device; and

detecting activation of the synchronization option; and

10 in response to detecting activation of the a synchronization option, synchronizing future payment notifications to be presented at both the first electronic device and the second electronic device.

81. The method of any of claims 77 - 78, wherein displaying the payment-account user interface includes concurrently displaying:

15 a first group of a first plurality of representations of payment accounts that are linked to the second electronic device and not linked to the first electronic device; and

a second group of a second plurality of representations of payment accounts that are linked to the first electronic device and not linked to the second electronic device.

82. The method of any of claims 77 - 78, wherein the payment-account user interface includes a linking affordance associated with the second payment account, the method further comprising:

detecting activation of the linking affordance;

in response to detecting activation of the linking affordance, displaying, on the display, a user interface for linking the second payment account to the second electronic device;

25 and

while displaying, on the display, the user interface for linking the second payment account to the second electronic device, receiving a request to initiate linking the second payment account to the second electronic device, wherein the request to initiate linking the second payment account to the second electronic device does not include an input of an account number of the second payment account.

30

83. The method of any of claims 77 - 78, wherein the payment-account user interface includes a second linking affordance associated with the first payment account, and wherein the first payment account is not linked to the first electronic device, the method further comprising:

detecting activation of the second linking affordance;

in response to detecting activation of the second linking affordance, displaying, on the display, a user interface for linking the first payment account to the first electronic device; and

5 while displaying, on the display, the user interface for linking the first payment account to the first electronic device, receiving a request to initiate linking the first payment account to the first electronic device, wherein the request to initiate linking the first payment account to the first electronic device does not include an input of an account number of the first payment account.

10 84. The method of any of claims 77 - 78, wherein the first electronic device is a handheld device and the second electronic device is a wearable device.

85. The method of any of claims 77 - 78, wherein the first electronic device is a handheld device and the second electronic device a personal computing device that is larger than the first electronic device.

15 86. The method of any of claims 77 - 78, wherein the payment-account user interface for the second electronic device that is associated with the first electronic device further includes:

a representation of a third payment account along with status information for the third payment account indicating that the third payment account is linked to a third electronic device and that the third electronic device is configured to enable payment using the third payment  
20 account, wherein the third electronic device is different from the first electronic device and the second electronic device.

87. A non-transitory computer readable storage medium storing one or more programs, the one or more programs comprising instructions, which when executed by one or more processors of an electronic device with a display and a touch-sensitive surface, cause the device to perform  
25 the method of any of claims 1 - 12.

88. A non-transitory computer readable storage medium storing one or more programs, the one or more programs comprising instructions, which when executed by one or more processors of an electronic device with a display and a touch-sensitive surface, cause the device to perform the method any of claims 13 - 27.

30 89. A non-transitory computer readable storage medium storing one or more programs, the one or more programs comprising instructions, which when executed by one or more processors

of an electronic device with a display and a touch-sensitive surface, cause the device to perform the method of any of claims 28 - 37.

90. A non-transitory computer readable storage medium storing one or more programs, the one or more programs comprising instructions, which when executed by one or more processors  
5 of an electronic device with a display and a touch-sensitive surface, cause the device to perform the method of any of claims 38 - 47.

91. A non-transitory computer readable storage medium storing one or more programs, the one or more programs comprising instructions, which when executed by one or more processors  
10 of an electronic device with a display and a touch-sensitive surface, cause the device to perform the method of any of claims 48 - 59.

92. A non-transitory computer readable storage medium storing one or more programs, the one or more programs comprising instructions, which when executed by one or more processors of an electronic device with a display and a touch-sensitive surface, cause the device to perform the method of any of claims 60 - 76.

15 93. A non-transitory computer readable storage medium storing one or more programs, the one or more programs comprising instructions, which when executed by one or more processors of an electronic device with a display and a touch-sensitive surface, cause the device to perform the method of any of claims 77 - 86.

20 94. An electronic device, comprising:  
a display;  
a touch-sensitive surface;  
means for performing the method of any of claims 1 - 12.

25 95. An electronic device, comprising:  
a display;  
a touch-sensitive surface;  
means for performing the method of any of claims 13 - 27.

30 96. An electronic device, comprising:  
a display;  
a touch-sensitive surface;  
means for performing the method of any of claims 28 - 37.

97. An electronic device, comprising:  
a display;  
a touch-sensitive surface;  
means for performing the method of any of claims 38 - 47.
- 5 98. An electronic device, comprising:  
a display;  
a touch-sensitive surface;  
means for performing the method of any of claims 48 - 59.
- 10 99. An electronic device, comprising:  
a display;  
a touch-sensitive surface;  
means for performing the method of any of claims 60 - 76.
- 15 100. An electronic device, comprising:  
a display;  
a touch-sensitive surface;  
means for performing the method of any of claims 77 - 86.
- 20 101. An electronic device, comprising:  
a display;  
a touch-sensitive surface; and  
means for receiving an input requesting to enable the device for a payment  
transaction;  
means, responsive to receiving the input requesting to enable the device for a  
payment transaction, for:  
displaying, on the display, a first visual indicator identifying a first  
25 account; and  
enabling the electronic device to participate in a transaction using the first  
account via the one or more wireless communication elements;  
means for receiving one or more swipe inputs in a first direction via the touch-  
sensitive surface;  
30 means, response to receiving the one or more user swipe inputs, for:  
displaying, on the display, a second visual indicator identifying a second  
account; and

enabling the electronic device to participate in a transaction using the second account via the one or more wireless communication elements; and wherein the first visual indicator is different from the second visual indicator.

102. An electronic device, comprising:

5 a display;  
a touch-sensitive surface; and  
means for detecting, using the location sensor, a current location;  
means for determining whether the current location is associated with a first account;

10 means, in accordance with a failure to determine that the current location is associated with an account other than a default payment account, for displaying, on the display, a visual indication of a default payment account without displaying a visual indication of the first account;

15 means, in accordance with a determination that the current location is associated with the first account, for concurrently displaying, on the display, the visual indication of the default payment account and a visual indication of the first account; and

wherein the default payment account and the first account are linked to the electronic device and the default payment account and the first account are different.

103. An electronic device, comprising:

20 a display;  
a touch-sensitive surface; and  
means for receiving an input requesting to enable the device for a payment transaction; and

25 means, responsive to receiving the input, for:  
detecting, using the location sensor, a current location;  
determining whether a set of one or more payment criteria have been met, wherein the set of one or more payment criteria includes a criterion that is met when the current location is associated with a first payment account;

30 in accordance with a determination that the set of one or more payment criteria is not met, displaying, on the display, a visual indication of a default payment account, wherein the default payment account is different from the first payment account; and

in accordance with a determination that the set of one or more payment criteria is met, displaying, on the display, a visual indication of the first payment account.

104. An electronic device, comprising:

a display;

5 a touch-sensitive surface; and

means for receiving an input requesting to enable the device for a payment transaction;

means, responsive to receiving the input, for displaying, on the display, a payment indication that represents a plurality of payment accounts including a first payment  
10 account and a second payment account;

means for receiving, via the one or more wireless communication elements, a request for account information corresponding to a payment transaction;

means, responsive to receiving the request for account information corresponding to the payment transaction, for:

15 in accordance with a determination that payment criteria for a first payment account have been met, transmitting, via the one or more wireless communication elements, account information for the first payment account without transmitting account information for the second payment account; and

20 in accordance with a determination that payment criteria for the second payment account have been met, transmitting, via the one or more wireless communication elements, account information for the second payment account without transmitting account information for the first payment account.

105. An electronic device, comprising:

a display;

25 a touch-sensitive surface configured to detect intensity of contacts; and

means for receiving a first input;

means, responsive to receiving the first input, for:

displaying, on the display, a first user interface, wherein the first user interface includes:

30 a first visual indicator identifying a payment card associated with multiple payment accounts, and

a second visual indicator identifying a first payment account of the multiple payment accounts of the payment card;

means for enabling the electronic device to use the first payment account to engage in a payment transaction via the one or more wireless communication elements;

means for detecting a first contact on the touch-sensitive surface;

5 means for determining whether a characteristic intensity of the first contact is above an intensity threshold; and

means, in accordance with a determination that the characteristic intensity of the first contact is above the intensity threshold, for displaying, on the display, a second user interface, wherein the second user interface enables selection between different payment accounts represented by the first visual indicator.

10 106. An electronic device, comprising:

a display;

a touch-sensitive surface; and

means for receiving a first request to link a payment account associated with a payment card to the first electronic device;

15 means, responsive to receiving the first request, for initiating a process for linking the payment account to the first electronic device;

means for, after successfully linking the payment account to the first electronic device, concurrently displaying, on the display:

20 an indication that the payment account has been successfully linked to the first electronic device; and

a selectable affordance for linking the payment account to a second electronic device different from the first electronic device; and

means for receiving activation of the selectable affordance; and

25 means, responsive to receiving activation of the selectable affordance, for initiating a process for linking the payment account to the second electronic device.

107. An electronic device, comprising:

a display;

a touch-sensitive surface; and

30 means for displaying, on the display, a payment-account user interface for a second electronic device that is associated with the first electronic device, wherein displaying the payment-account user interface includes concurrently displaying:

a representation of a first payment account along with status information for the first payment account indicating that the first payment account is linked to the

second electronic device and that the second electronic device is configured to enable payment using the first payment account; and

a representation of a second payment account along with status information for the second payment account indicating that the second payment account is linked to the first electronic device but is not linked to the second electronic device.

108. A non-transitory computer-readable storage medium comprising one or more programs for execution by one or more processors of an electronic device with a display, a touch-sensitive surface, and one or more wireless communication elements, the one or more programs including instructions which, when executed by the one or more processors, cause the electronic device to:

receive an input requesting to enable the device for a payment transaction;

in response to receiving the input requesting to enable the device for a payment transaction:

display, on the display, a first visual indicator identifying a first account;

and

enable the electronic device to participate in a transaction using the first account via the one or more wireless communication elements;

receive one or more swipe inputs in a first direction via the touch-sensitive surface;

in response to receiving the one or more user swipe inputs:

display, on the display, a second visual indicator identifying a second account; and

enable the electronic device to participate in a transaction using the second account via the one or more wireless communication elements; and

wherein the first visual indicator is different from the second visual indicator.

109. An electronic device, comprising:

a display, a touch-sensitive surface;

one or more wireless communication elements

one or more processors;

memory; and

one or more programs stored in memory, including instructions which, when executed by the one or more processors, cause the electronic device to:

receive an input requesting to enable the device for a payment transaction;

in response to receiving the input requesting to enable the device for a payment transaction:

display, on the display, a first visual indicator identifying a first account;

and

5 enable the electronic device to participate in a transaction using the first account via the one or more wireless communication elements;

receive one or more swipe inputs in a first direction via the touch-sensitive surface;

in response to receiving the one or more user swipe inputs:

10 display, on the display, a second visual indicator identifying a second account; and

enable the electronic device to participate in a transaction using the second account via the one or more wireless communication elements; and

wherein the first visual indicator is different from the second visual indicator.

15 110. A non-transitory computer-readable storage medium comprising one or more programs for execution by one or more processors of an electronic device with a display and a location sensor, the one or more programs including instructions which, when executed by the one or more processors, cause the electronic device to:

detect, using the location sensor, a current location;

20 determine whether the current location is associated with a first account;

in accordance with a failure to determine that the current location is associated with an account other than a default payment account, display, on the display, a visual indication of a default payment account without displaying a visual indication of the first account;

25 in accordance with a determination that the current location is associated with the first account, concurrently display, on the display, the visual indication of the default payment account and a visual indication of the first account; and

wherein the default payment account and the first account are linked to the electronic device and the default payment account and the first account are different.

111. An electronic device, comprising:

30 a display;

a location sensor;

one or more processors;

memory; and

one or more programs stored in memory, including instructions which, when executed by the one or more processors, cause the electronic device to:

detect, using the location sensor, a current location;

determine whether the current location is associated with a first account;

5 in accordance with a failure to determine that the current location is associated with an account other than a default payment account, display, on the display, a visual indication of a default payment account without displaying a visual indication of the first account ;

10 in accordance with a determination that the current location is associated with the first account, concurrently display, on the display, the visual indication of the default payment account and a visual indication of the first account; and

wherein the default payment account and the first account are linked to the electronic device and the default payment account and the first account are different.

112. A non-transitory computer-readable storage medium comprising one or more programs for execution by one or more processors of an electronic device with a display and a location  
15 sensor, the one or more programs including instructions which, when executed by the one or more processors, cause the electronic device to:

receive an input requesting to enable the device for a payment transaction; and

in response to receiving the input:

detect, using the location sensor, a current location;

20 determine whether a set of one or more payment criteria have been met, wherein the set of one or more payment criteria includes a criterion that is met when the current location is associated with a first payment account;

25 in accordance with a determination that the set of one or more payment criteria is not met, display, on the display, a visual indication of a default payment account, wherein the default payment account is different from the first payment account; and

in accordance with a determination that the set of one or more payment criteria is met, display, on the display, a visual indication of the first payment account.

113. An electronic device, comprising:

a display;

30 a location sensor;

one or more processors;

memory; and

one or more programs stored in memory, including instructions which, when executed by the one or more processors, cause the electronic device to:

receive an input requesting to enable the device for a payment transaction; and

in response to receiving the input:

5 detect, using the location sensor, a current location;

determine whether a set of one or more payment criteria have been met, wherein the set of one or more payment criteria includes a criterion that is met when the current location is associated with a first payment account;

10 in accordance with a determination that the set of one or more payment criteria is not met, display, on the display, a visual indication of a default payment account, wherein the default payment account is different from the first payment account; and

in accordance with a determination that the set of one or more payment criteria is met, display, on the display, a visual indication of the first payment account.

114. A non-transitory computer-readable storage medium comprising one or more programs  
15 for execution by one or more processors of an electronic device with a display and one or more wireless communication elements, the one or more programs including instructions which, when executed by the one or more processors, cause the electronic device to:

receive an input requesting to enable the device for a payment transaction;

20 in response to receiving the input, display, on the display, a payment indication that represents a plurality of payment accounts including a first payment account and a second payment account;

receive, via the one or more wireless communication elements, a request for account information corresponding to a payment transaction;

25 in response to receiving the request for account information corresponding to the payment transaction:

in accordance with a determination that payment criteria for a first payment account have been met, transmit, via the one or more wireless communication elements, account information for the first payment account without transmitting account information for the second payment account; and

30 in accordance with a determination that payment criteria for the second payment account have been met, transmit, via the one or more wireless communication elements, account information for the second payment account without transmitting account information for the first payment account.

115. An electronic device, comprising:

a display;

one or more wireless communication elements;

one or more processors;

5 memory; and

one or more programs stored in memory, including instructions which, when executed by the one or more processors, cause the electronic device to:

receive an input requesting to enable the device for a payment transaction;

in response to receiving the input, display, on the display, a payment indication

10 that represents a plurality of payment accounts including a first payment account and a second payment account;

receive, via the one or more wireless communication elements, a request for account information corresponding to a payment transaction;

15 in response to receiving the request for account information corresponding to the payment transaction:

in accordance with a determination that payment criteria for a first payment account have been met, transmit, via the one or more wireless communication elements, account information for the first payment account without transmitting account information for the second payment account; and

20 in accordance with a determination that payment criteria for the second payment account have been met, transmit, via the one or more wireless communication elements, account information for the second payment account without transmitting account information for the first payment account.

116. A non-transitory computer-readable storage medium comprising one or more programs

25 for execution by one or more processors of an electronic device with a display, a touch-sensitive surface configured to detect intensity of contacts, and one or more wireless communication elements, the one or more programs including instructions which, when executed by the one or more processors, cause the electronic device to:

receive a first input;

30 in response to receiving the first input:

display, on the display, a first user interface, wherein the first user interface includes:

a first visual indicator identifying a payment card associated with multiple payment accounts, and

a second visual indicator identifying a first payment account of the multiple payment accounts of the payment card;

enable the electronic device to use the first payment account to engage in a payment transaction via the one or more wireless communication elements;

5 detect a first contact on the touch-sensitive surface;

determine whether a characteristic intensity of the first contact is above an intensity threshold; and

10 in accordance with a determination that the characteristic intensity of the first contact is above the intensity threshold, display, on the display, a second user interface, wherein the second user interface enables selection between different payment accounts represented by the first visual indicator.

117. An electronic device, comprising:

a display;

a touch-sensitive surface configured to detect intensity of contacts;

15 one or more wireless communication elements;

one or more processors;

memory; and

one or more programs stored in memory, including instructions which, when executed by the one or more processors, cause the electronic device to:

20 receive a first input;

in response to receiving the first input:

display, on the display, a first user interface, wherein the first user interface includes:

25 a first visual indicator identifying a payment card associated with multiple payment accounts, and

a second visual indicator identifying a first payment account of the multiple payment accounts of the payment card;

enable the electronic device to use the first payment account to engage in a payment transaction via the one or more wireless communication elements;

30 detect a first contact on the touch-sensitive surface;

determine whether a characteristic intensity of the first contact is above an intensity threshold; and

in accordance with a determination that the characteristic intensity of the first contact is above the intensity threshold, display, on the display, a second user interface, wherein the second

user interface enables selection between different payment accounts represented by the first visual indicator.

118. A non-transitory computer-readable storage medium comprising one or more programs for execution by one or more processors of a first electronic device with a display and one or more wireless communication elements, the one or more programs including instructions which, when executed by the one or more processors, cause the first electronic device to:

receive a first request to link a payment account associated with a payment card to the first electronic device;

in response to receiving the first request, initiate a process for linking the payment account to the first electronic device;

after successfully linking the payment account to the first electronic device, concurrently display, on the display:

an indication that the payment account has been successfully linked to the first electronic device; and

a selectable affordance for linking the payment account to a second electronic device different from the first electronic device; and

receive activation of the selectable affordance; and

in response to receiving activation of the selectable affordance, initiate a process for linking the payment account to the second electronic device.

119. A first electronic device, comprising:

a display;

one or more wireless communication elements;

one or more processors;

memory; and

one or more programs stored in memory, including instructions which, when executed by the one or more processors, cause the first electronic device to:

receive a first request to link a payment account associated with a payment card to the first electronic device;

in response to receiving the first request, initiate a process for linking the payment account to the first electronic device;

after successfully linking the payment account to the first electronic device, concurrently display, on the display:

an indication that the payment account has been successfully linked to the first electronic device; and

a selectable affordance for linking the payment account to a second electronic device different from the first electronic device; and

5 receive activation of the selectable affordance; and

in response to receiving activation of the selectable affordance, initiate a process for linking the payment account to the second electronic device.

120. A non-transitory computer-readable storage medium comprising one or more programs for execution by one or more processors of a first electronic device with a display and one or  
10 more wireless communication elements, the one or more programs including instructions which, when executed by the one or more processors, cause the first electronic device to:

display, on the display, a payment-account user interface for a second electronic device that is associated with the first electronic device, wherein displaying the payment-account user interface includes concurrently displaying:

15 a representation of a first payment account along with status information for the first payment account indicating that the first payment account is linked to the second electronic device and that the second electronic device is configured to enable payment using the first payment account; and

20 a representation of a second payment account along with status information for the second payment account indicating that the second payment account is linked to the first electronic device but is not linked to the second electronic device.

121. A first electronic device, comprising:

a display;

one or more wireless communication elements;

25 one or more processors;

memory; and

one or more programs stored in memory, including instructions which, when executed by the one or more processors, cause the first electronic device to:

30 display, on the display, a payment-account user interface for a second electronic device that is associated with the first electronic device, wherein displaying the payment-account user interface includes concurrently displaying:

a representation of a first payment account along with status information for the first payment account indicating that the first payment account is linked to the second

electronic device and that the second electronic device is configured to enable payment using the first payment account; and

5 a representation of a second payment account along with status information for the second payment account indicating that the second payment account is linked to the first electronic device but is not linked to the second electronic device.

122. An electronic device, comprising:

a touch-sensitive surface unit;

a display unit;

a wireless communication unit including one or more wireless communication elements;

10 and

a processing unit coupled to the display unit, the touch-sensitive surface unit, and the wireless communication unit, the processing unit configured to:

receive an input requesting to enable the device for a payment transaction;

15 in response to receiving the input requesting to enable the device for a payment transaction:

enable display, on the display unit, of a first visual indicator identifying a first account; and

enable the electronic device to participate in a transaction using the first account via the one or more wireless communication elements;

20 receive one or more swipe inputs in a first direction via the touch-sensitive surface unit;

in response to receiving the one or more user swipe inputs:

enable display, on the display unit, of a second visual indicator identifying a second account; and

25 enable the electronic device to participate in a transaction using the second account via the one or more wireless communication elements; and

wherein the first visual indicator is different from the second visual indicator.

123. The electronic device of claim 122, wherein the first account is a payment account and the second account is a loyalty account.

30 124. The electronic device of claim 122, wherein the first account is a payment account and the second account is a payment account.

125. The electronic device of claim 123, wherein the processing unit is further configured to:  
while displaying the second visual indicator:  
receive a card code display input; and  
in response to receiving the card code display input, enable display, on the  
5 display unit, of visual loyalty card code information.

126. The electronic device of any of claims 122 - 125, wherein the processing unit is further configured to:

while displaying the second visual indicator:  
receive a request for account information from a contactless payment

10 terminal; and

in response to receiving the request for account information, transmit, via the one or more wireless communication elements, account information for the second account to the contactless payment terminal, wherein the account information enables the contactless payment terminal to engage in the payment transaction.

127. The electronic device of claim 126, wherein the processing unit is further configured to:  
while displaying the second visual indicator and after transmitting account  
information for the second account to the contactless payment terminal:

receive, via the one or more wireless communication elements, a failure  
communication from the contactless payment terminal; and

20 in response to receiving the failure communication:

enable display, on the display unit, of an indication that the second  
account was not accepted; and

provide an option to enable the electronic device to participate in the  
transaction using an account different from the second account.

128. The electronic device of any of claims 126 - 125, wherein the processing unit is further configured to:

subsequent to transmitting account information for the second account to the  
contactless payment terminal, enable concurrent display, on the display unit, of an indication that  
the first account and the second account were both used during the payment transaction.

129. The electronic device of any of claims 122 - 125, wherein enabling the electronic device  
to participate in the transaction using the second account via the one or more wireless

communication elements does not require receiving a second user input requesting to enable the device for a payment transaction.

130. The electronic device of any of claims 122 - 125, wherein enabling the electronic device to participate in the transaction using the first account includes displaying a first animation of a ready indicator appearing from under an image of a card of the first account, wherein the ready indicator indicates that the device is enabled to participate in payment transactions using the first account, wherein the processing unit is further configured to:

in response to receiving a portion of the one or more user swipe inputs, enable display, on the display unit, of a second animation of the ready indicator to slide the ready indicator back under the image of the card of the first account.

131. The electronic device of any of claims 122 - 125, wherein:

enabling display, on the display unit, of the first visual indicator identifying the first account occurs prior to enabling the electronic device to participate in the transaction using the first account via the one or more wireless communication elements; and

enabling display, on the display unit, of the second visual indicator identifying the second account occurs prior to enabling the electronic device to participate in the transaction using the second account via the one or more wireless communication elements.

132. The electronic device of any of claims 122 - 125, wherein:

one of the first account and the second account is a payment account and one of the first account and the second account is a loyalty account; and

the first visual indicator of the first account has a first dimension characteristic; and

the second visual indicator of the second account has a second dimension characteristic different from the first dimension characteristic.

133. The electronic device of any of claims 122 - 125, wherein an electronic wallet of the electronic device includes payment account information for a plurality of payment accounts associated with a user of the electronic device.

134. An electronic device, comprising:

a display unit;

a location sensor unit; and

a processing unit coupled to the display unit and the location sensor unit, the processing unit configured to:

detect, using the location sensor unit, a current location;

determine whether the current location is associated with a first account;

5 in accordance with a failure to determine that the current location is associated with an account other than a default payment account, enable display, on the display unit, of a visual indication of a default payment account without displaying a visual indication of the first account;

10 in accordance with a determination that the current location is associated with the first account, enable concurrent display, on the display unit, of the visual indication of the default payment account and a visual indication of the first account; and

wherein the default payment account and the first account are linked to the electronic device and the default payment account and the first account are different.

135. The electronic device of claim 134, wherein the first account is a payment account.

15 136. The electronic device of claim 134, wherein the first account is a loyalty account.

137. The electronic device of any of claims 134 - 135, wherein the processing unit is further configured to:

receive a request associated with a payment transaction from a contactless payment terminal;

20 determine whether the request includes a request for payment account information using a first account type corresponding to the first account; and

25 in accordance with the determination that the current location is associated with the first account and in accordance with a determination that the request includes a request for payment information using the first account type, transmit, using one or more wireless communication elements, payment account information of the first account to the contactless payment terminal, wherein the payment account information of the first account enables the contactless payment terminal to engage in the payment transaction.

138. The electronic device of any of claims 134 - 136, wherein the processing unit is further configured to:

30 receive a request associated with a payment transaction from a contactless payment terminal;

determine that the request includes a request for payment account information using a first account type corresponding to the first account; and

in accordance with the failure to determine that the current location is associated with an account other than the default payment account, transmit, using one or more wireless communication elements, payment account information of the default payment account to the contactless payment terminal, wherein the payment account information of the default payment account enables the contactless payment terminal to engage in the payment transaction.

139. The electronic device of any of claims 134 - 136, wherein the visual indication of the first account is displayed on the visual indication of the default account, and wherein the visual indication of the first account indicates that the first account is enabled to be selected by the device for use in a payment transaction without requiring additional user input.

140. The electronic device of any of claims 134 - 136, wherein the processing unit is further configured to:  
prior to detecting, using the location sensor unit, the current location, receive an input requesting to enable the device for a payment transaction.

141. The electronic device of claim 140, wherein detecting, using the location sensor unit, the current location is in response to receiving the input requesting to enable the device for a payment transaction.

142. The electronic device of any of claims 134 - 136, wherein determining whether the current location is associated with the first account is in response to receiving an input requesting to enable the device for a payment transaction.

143. The electronic device of any of claims 134 - 136, wherein a failure to determine that the current location is associated with an account other than a default payment account occurs when the device fails to determine that the current location is associated with a first account before the electronic device is enabled to participate in a transaction using the default payment account via one or more wireless communication elements.

144. The electronic device of any of claims 134 - 136, wherein the processing unit is further configured to:  
receive a request for loyalty account information from a contactless payment terminal, wherein the first account is a loyalty account; and

in response to receiving the request for loyalty account information, in accordance with the failure to determine that the current location is associated with an account other than the default payment account and in accordance with a subsequent determination that the current location is associated with the first account:

5                                   transmit, via one or more wireless communication elements, account information for the first account to the contactless payment terminal; and

                                  transmit, via the one or more wireless communication elements, payment account information of the default payment account to the contactless payment terminal.

145.   The electronic device of any of claims 134 - 136, wherein the processing unit is further  
10 configured to:

                                  receive a request associated with a payment transaction from a contactless payment terminal;

                                  determine that the request includes a request for payment account information using a first account type corresponding to the first account, wherein the first account is a  
15 payment account that is different from the default payment account;

                                  in response to receiving the request for account information in accordance with the failure to determine that the current location is associated with an account other than the default payment account and in accordance with a subsequent determination that the current location is associated with the first account:

20                                   forgo transmitting, via one or more wireless communication elements, account information for the first account to the contactless payment terminal; and

                                  transmit, via the one or more wireless communication elements, payment account information of the default payment account to the contactless payment terminal.

146.   The electronic device of any of claims 134 - 136, wherein the processing unit is further  
25 configured to:

                                  receive a request associated with a payment transaction from a contactless payment terminal, wherein:

                                  prior to receiving the request associated with the payment transaction from the contactless payment terminal, the visual indication of the default payment account and the  
30 visual indication of the first account were concurrently displayed, on the display unit;

                                  wherein the request includes a request for payment account information using a first account type corresponding to the first account; and

wherein the first account is a payment account of the first account type;  
and

in response to receiving the request for account information and in accordance  
with the failure to determine that the current location is associated with an account other than the  
5 default payment account and in accordance with a subsequent determination that the current  
location is associated with the first account:

forgo transmitting, via one or more wireless communication elements,  
account information for the default payment account to the contactless payment terminal; and  
transmit, via the one or more wireless communication elements, payment  
10 account information of the first account to the contactless payment terminal.

147. The electronic device of claim 137, wherein the processing unit is further configured to:  
in accordance with the determination that the current location is associated with  
the first account:

receive, via the one or more wireless communication elements, a failure  
15 communication from the contactless payment terminal; and

in response to receiving the failure communication:

transmit, via one or more wireless communication elements, account  
information for the default payment account to the contactless payment terminal.

148. The electronic device of any of claims 134 - 136, wherein enabling concurrent display,  
20 on the display unit, of the visual indication of the default payment account and a visual  
indication of the first account includes enabling concurrent display, on the display unit, of the  
visual indication of the default payment account in a stack with the visual indication of the first  
account.

149. An electronic device, comprising:

25 a display unit;

a location sensor unit; and

a processing unit coupled to the display unit and the location sensor unit, the processing  
unit configured to:

receive an input requesting to enable the device for a payment transaction; and

30 in response to receiving the input:

detect, using the location sensor unit, a current location;

determine whether a set of one or more payment criteria have been met, wherein the set of one or more payment criteria includes a criterion that is met when the current location is associated with a first payment account;

5 in accordance with a determination that the set of one or more payment criteria is not met, enable display, on the display unit, of a visual indication of a default payment account, wherein the default payment account is different from the first payment account; and

in accordance with a determination that the set of one or more payment criteria is met, enable display, on the display unit, of a visual indication of the first payment account.

10 150. The electronic device of claim 149, wherein the electronic device further comprises a wireless communication unit that includes and one or more wireless communication elements, and wherein the processing unit is further configured to:

15 in accordance with the determination that the set of one or more payment criteria is met, enable the electronic device to participate in a transaction using the first payment account via the one or more wireless communication elements.

151. The electronic device of any of claims 149 - 150, wherein the electronic device further comprises a wireless communication unit that includes and one or more wireless communication elements, and wherein the processing unit is further configured to:

20 in accordance with the determination that the set of one or more payment criteria is not met, enable the electronic device to participate in a transaction using the default payment account via the one or more wireless communication elements.

152. The electronic device of any of claims 149 - 150, wherein the processing unit is further configured to:

25 in accordance with the determination that the set of one or more payment criteria is not met, forgo enabling display, on the display unit, of the visual indication of the first payment account.

153. The electronic device of any of claims 149 - 150, wherein the electronic device further includes a touch-sensitive surface unit, and wherein the processing unit is further configured to:

30 receive one or more inputs in a first direction;  
in response to receiving the one or more inputs:

enable display, on the display unit, of a second visual indicator identifying a second account different from the first payment account and the default payment account; and

enable the electronic device to participate in a transaction using the second account via the one or more wireless communication elements.

154. The electronic device of any of claims 149 - 150, wherein the processing unit is further configured to:

5 receive a request for account information from a contactless payment terminal;

and

10 in response to receiving a request for account information, transmit, via the one or more wireless communication elements, account information for a respective enabled account to the contactless payment terminal, wherein the account information enables the contactless payment terminal to engage in the payment transaction.

155. The electronic device of any of claims 149 - 150, wherein the set of one or more criteria includes a criterion that is met when the device is authorized to use the first payment account for transactions at the current location.

156. The electronic device of any of claims 149 - 150, wherein the processing unit is further configured to:

determine that the current location is associated with a loyalty account; and

enable concurrent display, on the display unit, of a visual indication of the loyalty account along with a respective visual indication of a payment account.

157. The electronic device of any of claims 149 - 150, wherein the electronic device further includes one or more input devices, and wherein the processing unit is further configured to:

20 prior to receiving the user input requesting to enable the device for a payment transaction:

receive a request to link a payment account with the electronic device, the request comprising account information of the payment account;

25 link the payment account with the electronic device;

determine that a financial institution associated with the payment account has authorized the payment account for selection based on location without requiring user input; and

30 receive user input activating the payment account for selection based on location without requiring user input.

158. The electronic device of any of claims 149 - 150, wherein the processing unit is further configured to:

in accordance with the determination that the set of one or more payment criteria is met, enable the electronic device to participate in a transaction using the first payment account  
5 via the one or more wireless communication elements;

receive a request associated with a payment transaction from a contactless payment terminal;

determine whether the request includes a request for payment account information using an account type corresponding to a second payment account different from the first  
10 payment account; and

in accordance with a determination that the request includes a request for payment information using the second account type, provide a notification requesting authorization to transmit, using one or more wireless communication elements, payment account information of the second account to the contactless payment terminal, wherein the payment account  
15 information of the second account enables the contactless payment terminal to engage in the payment transaction.

159. An electronic device, comprising:

a display unit;

a wireless communication unit including one or more wireless communication elements;

20 and

a processing unit coupled to the display unit and the wireless communication unit, the processing unit configured to:

receive an input requesting to enable the device for a payment transaction;

25 in response to receiving the input, enable display, on the display unit, of a payment indication that represents a plurality of payment accounts including a first payment account and a second payment account;

receive, via the one or more wireless communication elements, a request for account information corresponding to a payment transaction;

30 in response to receiving the request for account information corresponding to the payment transaction:

in accordance with a determination that payment criteria for a first payment account have been met, transmit, via the one or more wireless communication elements,

account information for the first payment account without transmitting account information for the second payment account; and

in accordance with a determination that payment criteria for the second payment account have been met, transmit, via the one or more wireless communication elements, account information for the second payment account without transmitting account information for the first payment account.

160. The electronic device of claim 159, wherein the electronic device is configured to enable payment using one of a default payment account and a plurality of non-default payment accounts and the processing unit is further configured to:

in accordance with a determination that payment criteria have not been met for any of the non-default payment accounts, transmit, via the one or more wireless communication elements, account information for the default payment account without transmitting account information for the non-default payment accounts.

161. The electronic device of claim 159, wherein the payment criteria includes a criterion based on a determination associated with a current location of the electronic device.

162. The electronic device of any of claims 159 - 161, wherein the payment criteria include a criterion based on the request for account information corresponding to the payment transaction.

163. The electronic device of any of claims 159 - 161, wherein the payment indication that represents the plurality of payment accounts does not include an indication of the first payment account and does not include an indication of the second payment account.

164. The electronic device of any of claims 159 - 161, wherein the plurality of payment accounts only include payment accounts for which the electronic device has received user input activating selection based on location without requiring user input.

165. The electronic device of any of claims 159 - 161, wherein the plurality of payment accounts only include payment accounts for which a financial institution associated with the payment account has authorized the respective payment account for selection based on location without requiring user input.

166. The electronic device of any of claims 159 - 161, wherein a contextual-selection mode of operation in which the device selects, based on context, which of the plurality of payment accounts to use for a payment transaction is represented as a selectable payment option.

167. The electronic device of any of claims 159 - 161, wherein the electronic device includes a touch-sensitive surface unit, and the processing unit is further configured to:

receive one or more inputs in a first direction;

in response to receiving the one or more inputs:

5 enable replacement of the display, on the display unit, of the payment indication that represents the plurality of payment accounts with a second visual indicator different from the payment indication that represents the plurality of payment accounts, wherein the second visual selection indicator identifies a third payment account different from the first payment account and the second payment account; and

10 enable the electronic device to participate in a transaction using the third payment account via the one or more wireless communication elements.

168. The electronic device of any of claims 159 - 161, wherein the payment indication that represents the plurality of payment accounts is different from the visual indicators of individual payment accounts of the plurality of payment accounts.

15 169. An electronic device, comprising:

a display unit;

a touch-sensitive surface unit configured to detect intensity of contacts;

a wireless communication unit including one or more wireless communication elements;

and

20 a processing unit coupled to the display unit, the touch-sensitive surface unit, and the wireless communication unit, the processing unit configured to:

receive a first input;

in response to receiving the first input:

25 enable display, on the display unit, of a first user interface, wherein the first user interface includes:

a first visual indicator identifying a payment card associated with multiple payment accounts, and

a second visual indicator identifying a first payment account of the multiple payment accounts of the payment card;

30 enable the electronic device to use the first payment account to engage in a payment transaction via the one or more wireless communication elements;

detect a first contact on the touch-sensitive surface unit;

determine whether a characteristic intensity of the first contact is above an intensity threshold; and

in accordance with a determination that the characteristic intensity of the first contact is above the intensity threshold, enable display, on the display unit, of a second user interface, wherein the second user interface enables selection between different payment accounts represented by the first visual indicator.

170. The electronic device of claim 169, wherein the second user interface includes a payment account selection affordance, the processing unit is further configured to:

detect a second contact at a location on the touch-sensitive surface unit corresponding to the payment account selection affordance; and

in response to detecting the second contact, enable display, on the display unit, of a third user interface, wherein the third user interface includes one or more account affordances corresponding to at least some of the multiple payment accounts;

detect a third contact at a location on the touch-sensitive surface unit associated with an account affordance of the one or more account affordances, wherein the account affordance corresponds to a second payment account of the multiple payment accounts and the second payment account is different from the first payment account; and

in response to detecting the third contact:

enable display, on the display unit, of a fourth user interface, wherein the fourth user interface includes:

the first visual indicator identifying the payment card associated with multiple payment accounts, and

a third visual indicator identifying the second payment account of the multiple payment accounts of the payment card;

enable the electronic device to use the second payment account to engage in a payment transaction via the one or more wireless communication elements.

171. The electronic device of claim 169, wherein the second user interface includes one or more account affordances corresponding to at least some of the multiple payment accounts, the processing unit is further configured to:

detect a second contact at a location on the touch-sensitive surface unit associated with an account affordance of the one or more account affordances, wherein the account affordance corresponds to a second payment account of the multiple payment accounts and the second payment account is different from the first payment account; and

in response to detecting the second contact:

enable display, on the display unit, of a fourth user interface, wherein the fourth user interface includes:

5 the first visual indicator identifying the payment card associated with multiple payment accounts, and

a third visual indicator identifying the second payment account of the multiple payment accounts of the payment card;

enable the electronic device to use the second payment account to engage in a payment transaction via the one or more wireless communication elements.

10 172. The electronic device of any of claims 169 - 171, wherein the processing unit is further configured to:

in accordance with a determination that the characteristic intensity of the first contact is below the intensity threshold, maintain enablement of the display of the first visual indicator without enabling display, on the display unit, of the second user interface.

15 173. The electronic device of claim 169, wherein the one or more account affordances include a plurality of account affordances.

174. The electronic device of any of claims 169 - 171, wherein a visual indicator of a currently selected payment account is highlighted.

20 175. The electronic device of any of claims 170 - 171, wherein detecting the second contact includes determining that a characteristic intensity of the second contact is not above an intensity threshold.

176. The electronic device of any of claims 169 - 171, wherein the second user interface includes a payment account deletion affordance, the processing unit is further configured to:

detect activation of the payment account deletion affordance; and

25 in response to detecting activation of the payment account deletion affordance, remove the multiple payment accounts of the payment card from an electronic wallet of the device.

30 177. The electronic device of any of claims 169 - 171, wherein the payment account deletion affordance includes one or more visual characteristics differentiating the payment account deletion affordance from the payment account selection affordance.

178. The electronic device of any of claims 169 - 171, wherein the processing unit is further configured to:

while displaying, on the display unit, the fourth user interface:

detect a swipe input on the touch-sensitive surface unit; and

5 in response to detecting the swipe input, enable display, on the display unit, of a fifth user interface, wherein the fifth user interface includes a fourth visual indicator identifying a second payment card different from the payment card.

179. The electronic device of any of claims 169 - 171, wherein the first user interface, the second user interface, the third user interface, and the fourth user interface are user interfaces of  
10 a single electronic wallet application, the single electronic wallet application including a plurality of payment accounts associated with a user of the electronic device.

180. The electronic device of any of claims 169 - 171, wherein the processing unit is further configured to:

receive a request for account information from a contactless payment terminal;

15 and

in response to receiving the request for account information, transmit, via the one or more wireless communication elements, account information for the second payment account to the contactless payment terminal, wherein the account information enables the contactless payment terminal to engage in a payment transaction.

20 181. A first electronic device, comprising:

a display unit;

a wireless communications unit with one or more wireless communication elements; and

a processing unit coupled to the display unit and the wireless communications unit, the processing unit configured to:

25 receive a first request to link a payment account associated with a payment card to the first electronic device;

in response to receiving the first request, initiate a process for linking the payment account to the first electronic device;

after successfully linking the payment account to the first electronic device,

30 enable concurrent display, on the display unit, of:

an indication that the payment account has been successfully linked to the first electronic device; and

a selectable affordance for linking the payment account to a second electronic device different from the first electronic device; and  
receive activation of the selectable affordance; and  
in response to receiving activation of the selectable affordance, initiate a process  
5 for linking the payment account to the second electronic device.

182. The first electronic device of claim 181, wherein the second electronic device is uniquely paired with the first electronic device.

183. The first electronic device of claim 181, wherein the first electronic device is paired with the second electronic device and the first electronic device is paired with a third electronic  
10 device, and wherein a pairing relationship between the first electronic device and the second electronic device is different than a pairing relationship between the first electronic device and the third electronic device.

184. The first electronic device of any of claims 181 - 183, wherein initiating the process for linking the payment account to the second electronic device includes:

15 transmitting, via the one or more wireless communication elements, to a financial institution associated with the payment card an indication that the second electronic device is uniquely paired with the first electronic device.

185. The first electronic device of any of claims 181 - 183, wherein the processing unit is further configured to:

20 after initiating linking the payment account to the second electronic device, receive a confirmation from the second electronic device that linking the second electronic device to the payment account was successful; and

wherein a primary account number linked to the second electronic device for the payment account is different from a primary account number linked to the first electronic device  
25 for the payment account.

186. The first electronic device of any of claims 181 - 183, wherein the first request to link a payment account includes an account number of the payment card and wherein initiating the process for linking the payment account to the second electronic device occurs without requiring additional input of the account number of the payment card.

30 187. The first electronic device of any of claims 181 - 183, wherein a second request includes a security code of the payment card.

188. The first electronic device of any of claims 181 - 183, wherein the processing unit is further configured to:

initiate the process for linking the payment account to the second electronic device.

189. The first electronic device of claim 188, wherein to initiate a process linking the payment  
5 account to the second electronic device, the processing unit is further configured to:

transmit, via the one or more wireless communication elements, to a financial institution associated with the payment card:

the account number of the credit card; and

10 a security token confirming the payment account was previously linked to the first electronic device.

190. The first electronic device of any of claims 188 - 183, wherein initiating the process for linking the payment account to the second electronic device includes:

determining whether further verification is needed to link the payment account to the second electronic device;

15 in accordance with a determination that further verification is not needed to link the payment account to the second electronic device, initiating a process for linking the payment account to the second electronic device and providing an indication that the payment account has been linked to the second electronic device; and

20 in accordance with a determination that further verification is needed to link the payment account to the second electronic device, providing an indication that further verification is needed to link the payment account to the second electronic device.

191. The first electronic device of claim 190, wherein the indication that further verification is needed to link the payment account to the second electronic device includes a visual indication of additional steps to be taken by a user to link the payment account to the respective device.

25 192. The first electronic device of any of claims 181 - 183, wherein the processing unit is further configured to:

transmit account linking information to the second electronic device, wherein the account linking information enables the second electronic device to link the payment account to the second electronic device.

193. The first electronic device of any of claims 189 - 183, wherein the processing unit is further configured to:

in accordance with the determination that further verification is needed to link the payment account to the respective device:

5 enable display, on the display unit, of a plurality of communication method affordances, wherein each communication method affordance is associated with a respective communication method for a verification communication; and

wherein the plurality of communication method affordances is based on communication received from the financial institution.

10 194. The first electronic device of any of claims 189 - 183, wherein the processing unit is further configured to:

in accordance with the determination that further verification is needed to link the payment account to the second electronic device:

15 receive a selection of a communication method affordance of the plurality of communication method affordances;

in response to receiving the selection of the communication method affordance, transmit, to the financial institution, an indication of the respective communication method of the selected communication method affordance; and

20 wherein the verification communication is based on the communication method affordance.

195. The first electronic device of any of claims 181 - 183, wherein the processing unit is further configured to:

25 receive a primary account number from the financial institution for use in authorizing payments from the payment account using the second electronic device, wherein the primary account number is different than the account number of the credit card; and

assign the primary account number to the respective device.

196. The first electronic device of any of claims 181 - 183, wherein an electronic wallet of the second electronic device includes payment account information for a second payment account associated with a user of the second electronic device, wherein the second payment account is  
30 distinct from the payment account.

197. The first electronic device of any of claims 181 - 183, wherein the processing unit is further configured to:

receive, from the second electronic device, an indication that the second electronic device participated in a payment transaction using the linked payment account.

5 198. A first electronic device, comprising:

a display unit;

a wireless communication unit that includes one or more wireless communication elements; and

10 a processing unit coupled to the display unit and the wireless communication unit, the processing unit configured to:

enable display, on the display unit, of a payment-account user interface for a second electronic device that is associated with the first electronic device, wherein enabling display of the payment-account user interface includes enabling concurrent display of:

15 a representation of a first payment account along with status information for the first payment account indicating that the first payment account is linked to the second electronic device and that the second electronic device is configured to enable payment using the first payment account; and

20 a representation of a second payment account along with status information for the second payment account indicating that the second payment account is linked to the first electronic device but is not linked to the second electronic device.

199. The first electronic device of claim 198, wherein the status information for the first payment account further indicates that the first payment account is linked to the first electronic device.

25 200. The first electronic device of any of claims 198 - 199, wherein the payment-account user interface includes representations of one or more accounts that are associated with a user of the electronic device and that are not linked to the first electronic device and that are not linked to the second electronic device.

30 201. The first electronic device of any of claims 198 - 199, wherein the payment-account user interface includes a linking affordance associated with the second payment account, and wherein the processing unit is further configured to:

detect activation of the linking affordance; and

in response to detecting activation of the linking affordance, enable display, on the display unit, of a user interface for linking the second payment account to the second electronic device including a synchronization option to synchronize payment notifications between the first electronic device and the second electronic device; and

5 detect activation of the synchronization option; and

in response to detecting activation of the a synchronization option, synchronize future payment notifications to be presented at both the first electronic device and the second electronic device.

202. The first electronic device of any of claims 198 - 199, wherein enabling display of the payment-account user interface includes enabling concurrent display of:

a first group of a first plurality of representations of payment accounts that are linked to the second electronic device and not linked to the first electronic device; and

a second group of a second plurality of representations of payment accounts that are linked to the first electronic device and not linked to the second electronic device.

203. The first electronic device of any of claims 198 - 199, wherein the payment-account user interface includes a linking affordance associated with the second payment account, and wherein the processing unit is further configured to:

detect activation of the linking affordance;

in response to detecting activation of the linking affordance, enable display, on the display unit, of a user interface for linking the second payment account to the second electronic device; and

while displaying, on the display unit, the user interface for linking the second payment account to the second electronic device, receive a request to initiate linking the second payment account to the second electronic device, wherein the request to initiate linking the second payment account to the second electronic device does not include an input of an account number of the second payment account.

204. The first electronic device of any of claims 198 - 199, wherein the payment-account user interface includes a second linking affordance associated with the first payment account, and wherein the first payment account is not linked to the first electronic device, and wherein the processing unit is further configured to:

detect activation of the second linking affordance;

in response to detecting activation of the second linking affordance, enable display, on the display unit, of a user interface for linking the first payment account to the first electronic device; and

5 while displaying, on the display unit, the user interface for linking the first payment account to the first electronic device, receive a request to initiate linking the first payment account to the first electronic device, wherein the request to initiate linking the first payment account to the first electronic device does not include an input of an account number of the first payment account.

10 205. The first electronic device of any of claims 198 - 199, wherein the first electronic device is a handheld device and the second electronic device is a wearable device.

206. The first electronic device of any of claims 198 - 199, wherein the first electronic device is a handheld device and the second electronic device a personal computing device that is larger than the first electronic device.

15 207. The first electronic device of any of claims 198 - 199, wherein the payment-account user interface for the second electronic device that is associated with the first electronic device further includes:

20 a representation of a third payment account along with status information for the third payment account indicating that the third payment account is linked to a third electronic device and that the third electronic device is configured to enable payment using the third payment account, wherein the third electronic device is different from the first electronic device and the second electronic device.