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(54) **SYSTEMS AND METHODS FOR AWARDING AFFINITY POINTS BASED UPON REMOTE CONTROL USAGE**

tion-in-part of application No. 09/080,315, filed on May 15, 1998, now Pat. No. 6,130,726, which is a continuation-in-part of application No. 08/999,716, filed on Oct. 6, 1997, now Pat. No. 6,002,450, which is a continuation of application No. 08/823,507, filed on Mar. 24, 1997, now abandoned.

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(57) **ABSTRACT**

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Systems and methods for providing and promoting television programming, advertisements, and other content to selected viewers. A display is provided on a remote control device, prompts are provided on the display, and viewer responses to those prompts are monitored, stored in memory, and thereafter processed to reward viewers for responding properly to the prompts. Various methods for promoting such programs are also described.

Related U.S. Application Data

(63) Continuation of application No. 09/426,663, filed on Oct. 25, 1999, now abandoned, which is a continua-

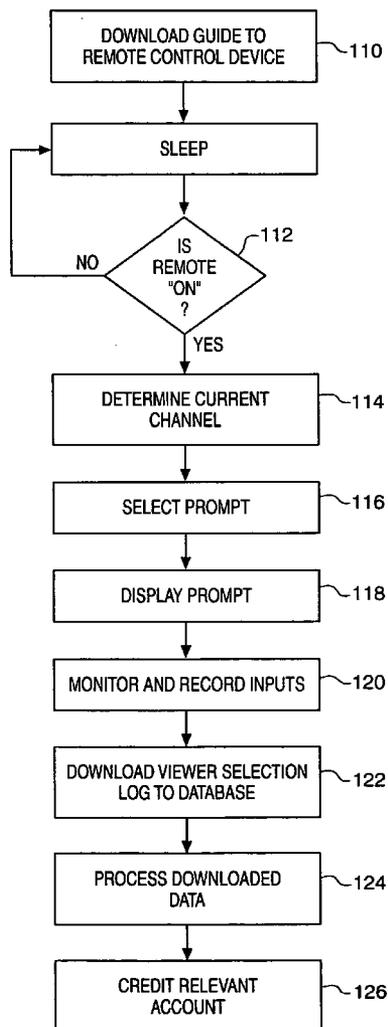


FIG. 1

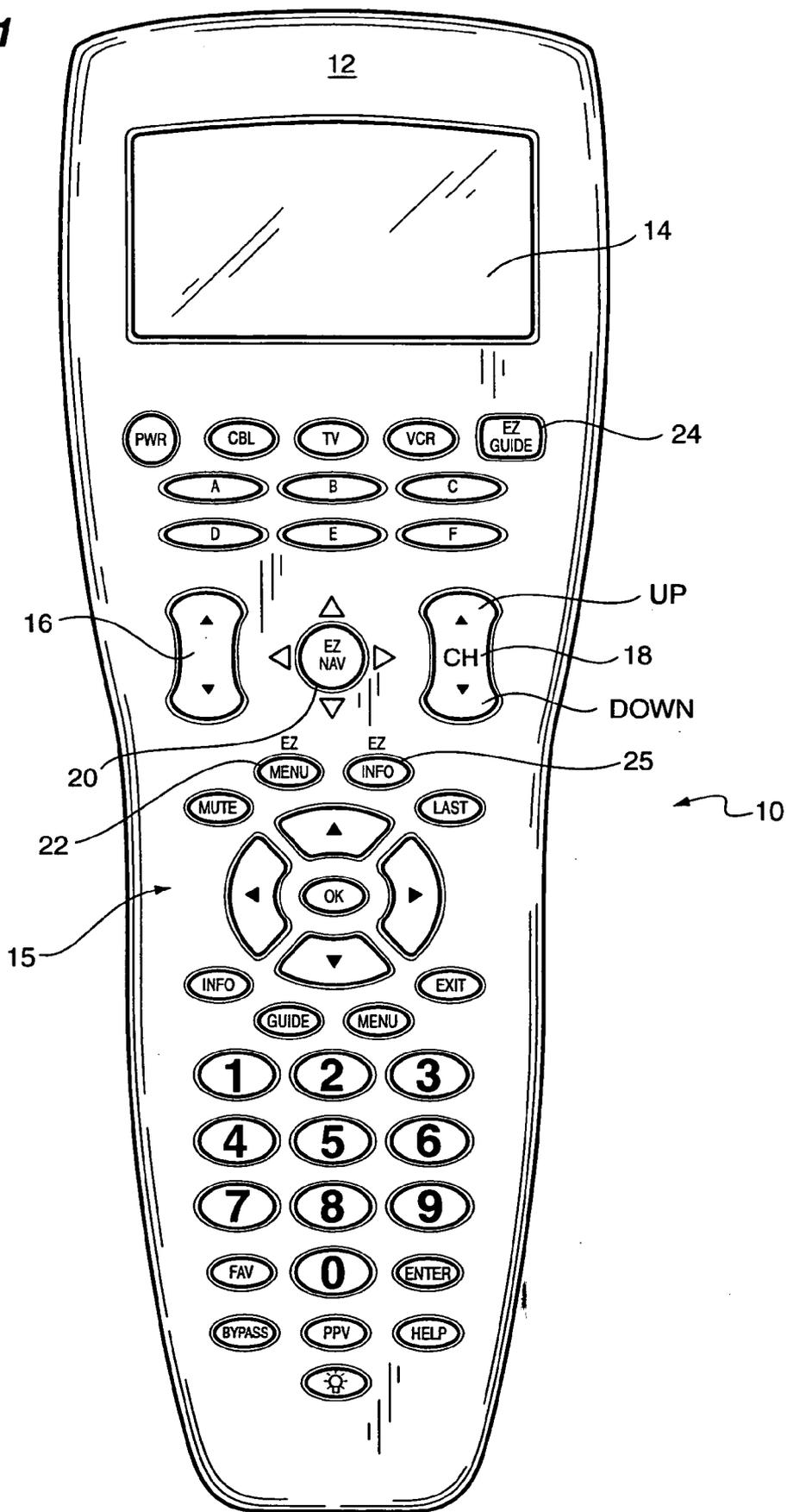


FIG. 2

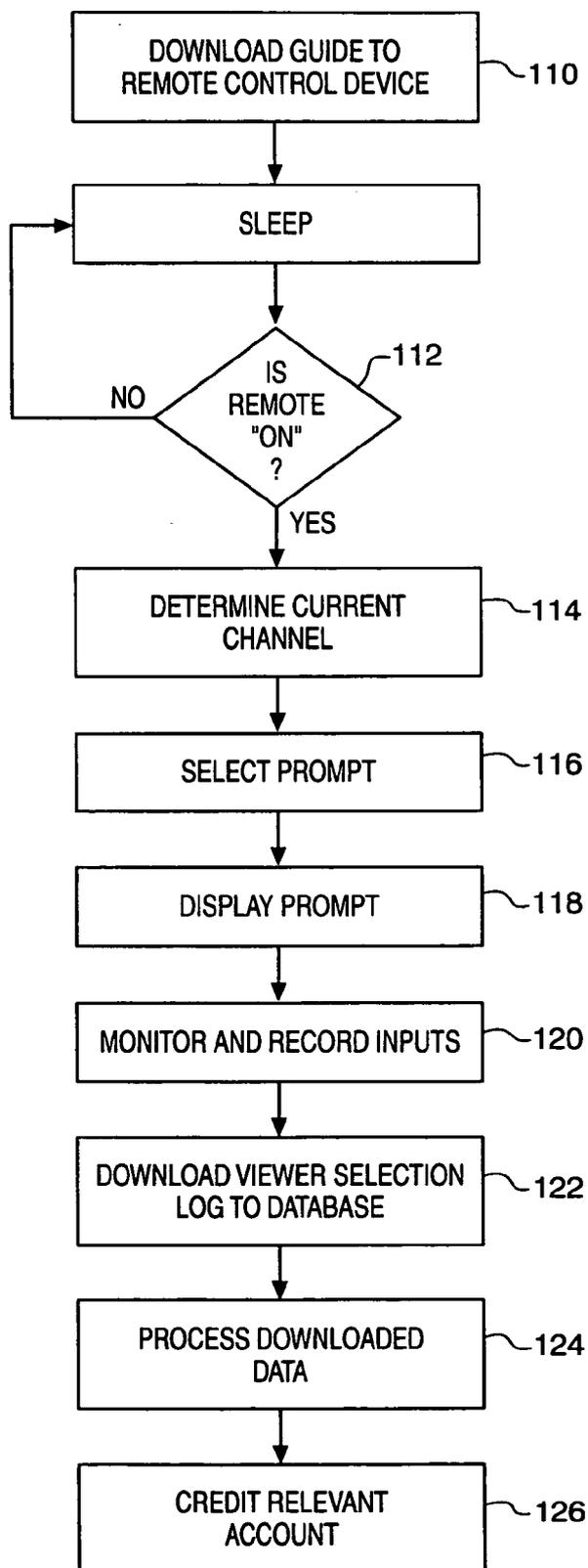


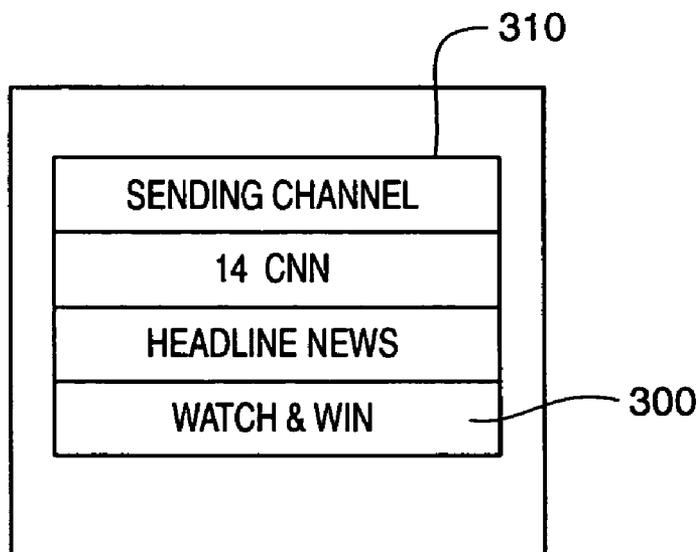
FIG. 3

210

7:03	◀ 7:00 AM ▶	
KCBS	ET	
04	SEINFELD	*W
KKTV	NEWS	

200

FIG. 4



**SYSTEMS AND METHODS FOR AWARDING
AFFINITY POINTS BASED UPON REMOTE
CONTROL USAGE**

**CROSS REFERENCE TO RELATED
APPLICATIONS**

[0001] This application is a continuation-in-part of copending application Ser. No. 08/080,315, filed on May 15, 1998, which is a continuation-in-part of application Ser. No. 08/999,716, filed on Oct. 6, 1997, which is a continuation of application Ser. No. 08/823,507 filed on Mar. 24, 1997. The disclosures of each of the above-listed applications are incorporated fully herein by reference.

FIELD OF THE INVENTION

[0002] The present invention relates generally to television systems and the Internet and, more particularly, to systems and methods for effectively promoting television programming, for developing viewership loyalty within selected demographic groups, and for selectively delivering advertising, promotional, and other content to television viewers desiring such content.

BACKGROUND OF THE INVENTION

[0003] Recently, substantial attention has been directed to the field of digital cable television systems, the Internet, and to methods of promoting and utilizing various types of advertising and programming content provided on such systems.

[0004] For example, U.S. Pat. No. 5,855,008, issued to Goldhaber et al. on Dec. 29, 1998, describes an approach for distributing advertising and other information over a computer network, such as the Internet. The Goldhaber, et al. '008 patent defines "attention brokerage" as the business of buying and selling the "attention" of consumers, and states that attention brokerage can be used to provide direct, immediate payment to a consumer for paying attention to an advertisement or other information. The patent further states that the compensation may be used directly or indirectly to compensate the owners of content or may be used for other purposes, and that a link between an advertisement and a selected viewer group may be provided by reference to a database of digitally-stored demographic profiles of potential users. The Goldhaber, et al. '008 patent also states that certain advertisements may be viewed as "negatively priced" information because consumers are paid for their attention to the information, and that a special icon or other symbol displayed on a computer screen may represent compensation and allow users to choose whether they will view an ad or other information and receive the associated compensation.

[0005] U.S. Pat. No. 5,794,210, issued to Goldhaber, et al. on Aug. 11, 1998, also is directed to various categories of attention brokerage using the internet.

[0006] Like the Goldhaber, et al. patents, U.S. Pat. No. 5,781,894, issued to Petrecca, et al. on Jul. 14, 1998, describes various systems and methods for advertising on personal computers. The described system allows a user to choose to activate an advertising system in return for receiving some type of compensation.

[0007] Turning now more toward the realm of television advertising, U.S. Pat. No. 5,532,732, issued to Yuen, et al. on

Jul. 2, 1996, describes an apparatus and method for using compressed codes to monitor television program viewing. The patent describes how an audience monitoring system may determine whether a television is turned on, and how the system may monitor channel selections and the times at which the selections were made. Data descriptive of the channel selections and the times of those selections is then downloaded, for example over a telephone line, to a central database.

[0008] U.S. Pat. No. 5,907,322, issued to Kelly et al. on May 25, 1999, describes a television event marking system. The described system stores one or more broadcast event-identifiers within an activity table and, thereafter, processes the stored event-identifier data with a database of TV schedules, events, and company information to identify one or more Internet websites that may be of interest to a viewer. Hotlinks to those website addresses are then provided to the viewer via the system or a personal computer.

[0009] U.S. Pat. No. 5,500,681, issued to Jones on Mar. 19, 1996, describes an apparatus and method for generating product coupons in response to televised offers. As described in the Jones '681 patent, coupon information is stored in a memory at a cable television station, and the cable television station transmits multiple video signals, each representing a different source of television programming, over multiple television channels on a cable network. A video signal may, at times, such as during a product advertisement or other offer, include an embedded coupon identifier. A coupon subsystem at the cable television station monitors each video signal and retrieves token information from a database when it detects a corresponding embedded token identifier. The coupon information is transmitted over a data channel on the cable network, and a subscriber unit at the television viewer's site receives the data channel and extracts the coupon information. The television programming audibly or visually alerts the viewer that the coupon may be generated, and if the viewer actuates an input device, such as a button on a television remote control unit, a printer generates a coupon bearing the coupon information.

[0010] U.S. Pat. No. 5,287,181, issued to Holman on Feb. 15, 1994, describes an electronic coupon generating system. Within the system, a decoder includes a display driver for displaying indicia on a television monitor screen responsive to coupon-related data that is encoded in a television signal transmission. Upon observing the indicia on the television monitor screen, the user can manually and selectively extract coupon-related data from the television signal transmission. The extracted coupon-related data may be stored on a recording medium such as a magnetically striped card or, alternatively, may be used to generate a coupon at the location of the television viewer.

[0011] U.S. Pat. No. 5,128,752, issued to Von Kohorn on Jul. 7, 1992, is directed to systems and methods for generating coupons or tokens within the home of a television viewer. The described system includes broadcastings at a central location for transmitting electronic program signals that have product information and token redemption information embedded therein. Token generating units are provided at various member locations and provide users with the ability to generate coupons or tokens at those locations.

[0012] While the foregoing patents describe numerous methodologies for providing advertising and/or coupon

information to selected individuals or demographic groups via a cable television network or the Internet, the described systems suffer from several disadvantages. First, many of the systems require that current programming content provided to a viewer on a television screen or computer monitor be interrupted while advertising or other promotional content is provided on the screen or monitor. This, tends to irritate television viewers and computer users and, therefore, reduces the effectiveness of any advertising or promotional content that has been provided. Similarly, the systems described above do not allow for advertising or promotional content to be selectively delivered to a viewer in a manner that is responsive in real time to viewer channel or content selections. Nor do the systems described above allow for the effective promotion of television viewership affinity awards programs or “watch-and-win” programs.

SUMMARY OF THE INVENTION

[0013] In one particularly innovative aspect, the present invention is directed to improved systems and methods for providing advertising and promotional content to television viewers and, in particular, to various systems and methods for implementing simultaneously within a cable system or other broadcast network a plurality of affinity awards programs or watch-and-win programs, each associated with a particular television channel, program, or timeslot.

[0014] For example, in accordance with one embodiment of the present invention, a display is provided on a remote control device, and advertising and promotional content is selectively provided on the display based, at least in part, upon a current channel or television program that a user of the remote control device has selected and is viewing. Thus, it is possible in accordance with the present invention to selectively provide advertising and promotional content to a television viewer in real time and in response to channel selections that the user has made. This allows for “affinity awards” programs to be associated with a specific television channel, program, or timeslot within a twenty-four (24) hour period, and allows for multiple affinity awards programs to be run on the remote control device at any given time. Such programs may take many forms, but a “watch and win” format is presently preferred. In such a format, a viewer will be rewarded for interacting with the remote control device in a predetermined manner. For example, following the provision of a prompt on the display of the remote control device, inputs to the remote control device may be monitored, and data corresponding to those inputs and associated times of entry may be stored within a memory for contemporaneous or later processing by a content provider, such that the user of the remote control device may be rewarded for selecting a channel at a specific time or within a selected period of time, or alternatively, may be rewarded for not changing a channel within the selected period.

[0015] In alternative embodiments, questions about current programming or advertisements may be provided on the screen of the remote control device, and a viewer may be rewarded for providing proper responses to the questions. The viewer, if he or she so desires, also may be provided via the screen on the remote control device with additional information about television advertisements or other content. Or, the viewer may “bookmark” an advertisement and thereby provide an indication to a content provider that the viewer would be interested in receiving additional informa-

tion about a product contained, for example, in an advertisement or, alternatively, would be interested in receiving a sample of such a product.

[0016] In another innovative aspect, the present invention is directed to various systems and methods for promoting affinity awards programs using a remote control unit or an associated program guide. In one presently preferred form, a program guide is provided on a display device, and visual indicators are provided within the program guide to identify those television channels, programs, networks, or timeslots that are affiliated with a selected affinity awards program or watch-and-win game. The display device preferably is provided on a remote control device, but also may comprise a television set or monitor that is associated with the remote control device.

[0017] In alternative embodiments, the visual indicators may be included within, for example, banners incorporated in program marquees. Marquees are provided on screens, for example, when digital cable systems effect a channel change. As the content for the newly selected channel is decompressed, a marquee indicating the channel selected, associated network, and currently running program is generally provided on the television screen. In accordance with the present invention, an affinity awards or watch-and-win banner may be provided within a marquee provided on a television screen or, more preferably, on the display of a remote control device. In alternative embodiments, a tone or other audio or visual indicator may accompany the affinity awards or watch-and-win banner within a marquee.

[0018] Other objects and features of the present invention will become apparent from consideration of the following description taken in conjunction with the accompanying drawings.

BRIEF DESCRIPTION OF THE DRAWINGS

[0019] FIG. 1 is an illustration of a remote control device in accordance with a preferred form of the present invention.

[0020] FIG. 2 is a flow chart illustrating a basic programming sequence used within an affinity awards program in accordance with a preferred form of the present invention.

[0021] FIG. 3 is an illustration of a screen of a program guide including an indicator denoting an affiliation of a program with an affinity awards program or watch-and-win program in accordance with the present invention.

[0022] FIG. 4 is an illustration of a marquee that may be provided on a display of a remote control device or associated television set in accordance with the present invention.

DETAILED DESCRIPTION OF PREFERRED EMBODIMENTS

[0023] Turning now to the drawings, FIG. 1 provides an illustration of a remote control device 12 in accordance with a preferred form of the present invention. The structure and operation of the remote control device 12 is described in detail in copending application Ser. No. 09/080,315, entitled “Program Guide on a Remote Control Display,” which is incorporated fully herein by reference.

[0024] Turning now also to FIG. 2, an affinity awards or watch-and-win program in accordance with the present invention may be implemented using the remote control

device 12 shown in FIG. 1. To implement such a program, a television viewing guide, associated channel map, and one or more promotional or advertising content data files are downloaded to a memory (not shown) provided within the remote control device 12 (step 110). The remote control device will then generally remain dormant (e.g., in a sleep state) until a television viewer picks up the remote control device 12 and enters via a key pad 15 an instruction causing the remote control device 12 to wake up and turn “on” an associated television set (not shown) and, for example, an associated cable television or satellite television tuner or descrambler box (also not shown). Upon detecting that the television set and cable or satellite TV box have been turned “on” (step 112), the remote control device 12 will determine the current channel that is being watched by the viewer (step 114). This may be done, for example, by incorporating a channel selection instruction within the cable box turn “on” procedure or, alternatively, by retrieving from memory data indicating the last channel that was selected before the cable box (not shown) and television set (not shown) were turned “off.” Once the current channel has been determined, data from the channel map within the program guide may be used to select an advertisement, watch-and-win prompt, or other content for depiction on the display 14 of the remote control device 12 (step 116), and the advertisement, prompt, or other content may be depicted on the display 14 (step 118).

[0025] In the event that a prompt is provided on the display 14, the remote control device 12 then will monitor user inputs entered via the key pad 15 to determine whether the viewer follows the instructions provided in the prompt (step 120). The viewer may be prompted, for example, to select a channel at a predetermined time, or within a predetermined period of time, or alternatively, may be prompted to remain on the current channel (i.e., do nothing) for a predetermined period of time. To determine whether the viewer has followed the instructions provided in the prompt, the remote control device 12 will monitor and store any entries made by the viewer along with data corresponding to the times that the entries were made. The viewer response data then may be downloaded via the cable system, or another network, to a central database (step 122). The data stored in the database may then be processed, and the viewer’s channel selection or other activity, or inactivity, may be verified (step 124). Finally, if the prompt was related to an affinity awards program or to a watch-and-win game, the viewer’s account for that program or game may be credited in a proper manner, for example, by awarding points to the account. (step 126).

[0026] Those skilled in the art will appreciate that the methodology described above requires the following basic steps: using a screen on a remote control device, prompting a viewer to take an action (or to refrain from taking an action); verifying that the action has been taken; and providing the viewer with a reward for taking the action. Those skilled in the art will further appreciate that numerous variations of this innovative methodology may be implemented using a remote control device of the type described herein. For example, in alternative forms, a viewer may be prompted to answer one or more questions about a selected television program, advertisement, or other content, that is provided either on the display 14 of the remote control device 12 or on an associated television set (not shown), and the user may be rewarded for providing the response. The response may take the form of an evaluation or rating of the

program, advertisement, or content that has been provided to the viewer, or the response might require the use, analysis, or memory of information provided in the program, advertisement, or other content. As an example, the viewer may be prompted to enter a numeric value corresponding to a level of satisfaction with a current television program or advertisement, or the user may be prompted to cast a vote for or against legislative measure discussed on the news. Thus, the systems and methods of the present invention allow for broadcasters, advertisers, and the like to obtain tremendous amounts of feedback from the viewing public without interrupting current programming, and further allow for advertisements to be tailored to specific groups of viewers based upon numerous variables including, for example, currently playing programs or advertisements, various types of demographic data, and responses to prior prompts or participation in prior watch-and-win-games.

[0027] Those skilled in the art will appreciate that, in another innovative aspect, the present invention allows for multiple affinity awards programs, watch-and-win programs, or other advertising or promotional programs to be run on the remote control device 12 at any given time. This capability is enabled by providing a clock and a program guide memory storage facility within each remote control device 12. Moreover, the use of a clock and stored program guide allows for various affinity awards and watch-and-win programs, or other content, to be associated with a particular channel, network, or timeslot, and therefore, allows for different programs, etc., to be associated with different channels and/or timeslots. This will allow for watch-and-win programs associated with different channels and common timeslots to compete with one another, because the content to be provided on the display of the remote control device may be selected based, in part, upon the channel currently selected and the current time of day.

[0028] In other innovative embodiments, a television viewer may “bookmark” a television program, advertisement, or other content that is provided on the screen 14 of the remote control device 12 or, alternatively, on the screen of an associated television set. To bookmark an advertisement, the viewer might depress the “Info” key or a designated “bookmark” key provided on the remote control device 14 and, thereby, cause to be stored within the memory (not shown) of the remote control device 12 an indication that the viewer would be interested in receiving additional information about a product or service shown in an advertisement or, alternatively, that the viewer would be interested in receiving a sample of the product described or a coupon relating to the product described. The stored data may then be downloaded to a central database (not shown) in, for example, the form of a recorded viewing log, and the downloaded information may be processed to ensure that the viewer is provided with the requested information, samples, or product.

[0029] Alternatively, a “bookmarking” feature in accordance with the present invention may provide a user with additional information about an advertisement or program in real time. For example, where an advertisement is provided on the screen 14 of the remote control device 12, the advertisement may comprise several portions that are stored within the memory of the remote control device 12 and may be selectively accessed depending upon the interest of the viewer. An interested viewer could, therefore, “drill down”

through a series of advertisements at his or her discretion depending upon the content provided. Alternatively, the remote control unit **12** could be configured to upload additional advertising information from an associated tap antenna (not shown), cable television box, or serial link to a personal computer or telephone, upon the entry of such a request by the television viewer.

[0030] Turning now also to **FIG. 3**, in another innovative aspect, the present invention is directed to various methods for promoting viewer affinity awards and watch-and-win programs. In such embodiments, an icon, symbol, or other indicator **200** may be provided within a screen of a program guide **210** adjacent television program listings, channels, or network call letters to designate that an affinity awards program or watch-and-win program is associated with a particular television show, timeslot or network. An exemplary program guide screen **210** incorporating a watch-and-win indicator **200** is shown in **FIG. 3**. In one particularly innovative aspect, an award indicator **200** provided within a guide **210** provided on the display **14** of the remote control device **12** may be associated with an embedded or underlying program description downloaded to the remote control device **12**, such that the viewer may obtain additional information about the program via the display **14**.

[0031] Similarly, in alternative embodiments shown, for example, in **FIG. 4**, the logo, symbol, or indicator **300** denoting an affiliation with an affinity awards program or watch-and-win program may be provided within a marquee **310** that is provided on the display **14** of the remote control device **12** when a particular channel is selected. As shown in **FIG. 4**, the marquee **310** may include a channel indication, the network call letters associated with the channel, the title of the content running on the channel, and a watch-and-win indicator **300**. The marquee also may be provided on the screen of an associated television set when, for example, a digital cable television box switches from one channel to another.

[0032] Finally, in still another innovative aspect, the present invention is directed to the use of "forced" or "direct" tuning methodologies within television advertising or program distribution systems. Direct tuning involves transmitting specific channel select signals to a broadcast, cable or satellite television tuning box in response to all channel select inputs that may be entered into a remote control device by a user. For example, if a cable television tuning box is set to channel **4**, and the user of a remote control unit employing a direct tuning protocol pushes the channel up button on the remote control device, the remote control device will transmit a signal denoting "select channel 5" to the cable television tuning box rather than transmitting a "channel up" signal. This allows for a channel selection log to be readily compiled in response to viewer channel selection activity and, importantly, allows affinity awards programs and watch-and-win programs in accordance with the present invention to accurately monitor viewer input sequences to determine whether or not a selected viewer follows instructions provided within a given prompt or advertising message.

[0033] Preferably, the direct tuning capability is achieved through the use of a program guide, an associated channel map, and a programming signal database, often referred to in the art as an "R-byte" file or "IR command table," that are

downloaded to the remote control device **12**. The program guide and channel map function to show a viewer what programs are available on selected channels within predetermined timeslots, and the programming signal database provides a link between the listed channels and the signals that are used for their selection. For example, depending upon the system used, channel "4" corresponding to NBC may be selected by transmitting a "4" signal, a "04" signal, a "04 enter" signal, or an "enter 04" signal to an associated cable TV box. Timing of the transmissions also may vary depending upon the configuration of the receiver or tuner with which the remote control device **12** operates. It may be noted that, where a remote control device **12** does not include a display **14**, direct tuning may be effected using only a channel map and a programming signal database.

[0034] Preferably, a plurality of channel maps and programming signal databases may be downloaded to or stored within the memory of each remote control device **12**, as the use of multiple databases allows a single remote control device **12** to work with any of a number of cable, satellite, or other signal distribution systems, so long as the remote control device **12** is properly configured at set-up. This also allow, for example, cable broadcast networks to reassign channels without effecting hardware replacements, as any necessary changes may be reflected in the program guide and channel map for the relevant area.

[0035] While the invention is susceptible to various modifications and alternative forms, specific examples thereof have been shown by way of example in the drawings and are herein described in detail. It should be understood, however, that the invention is not to be limited to the particular forms or methods disclosed, but to the contrary, the invention is to cover all modifications, equivalents, and alternatives falling within the spirit and scope of the appended claims.

What is claimed is:

1. A method for selecting advertising content associated with television programming, said method comprising the steps of:

using a remote control unit and a direct tuning method to select a channel for viewing on an associated television set;

storing an indication of said channel selection within said remote control unit; and

using said stored channel indication to select an advertisement for depiction on a display provided on said remote control unit.

2. A method for promoting television content, said method comprising the steps of:

depicting on a display provided on a remote control unit advertising content including an offer for an award of affinity points based upon a predetermined user input sequence to said remote control unit;

monitoring user inputs to said remote control unit; and

in response to detecting said predetermined user input sequence, awarding said affinity points to an account of said user.

3. A method for promoting television content, said method comprising the steps of:

prompting a user of a remote control device to make a television channel selection by displaying predetermined content on a display of said remote control device; and

monitoring channel selections of said user to determine whether said user selects a particular channel in response to said prompting.

4. A method for promoting television content, said method comprising the steps of:

selecting for viewing on a television set predetermined content;

displaying on a viewing screen of a remote control device a question relating to said predetermined content;

allowing a user to respond to said question using said remote control device; and

recording a response of said user to said question.

5. The method of claim 4 wherein said predetermined content comprises television programming content.

6. The method of claim 4 wherein said predetermined content comprises advertising content.

7. A method for promoting television content, said method comprising the steps of:

providing on a display of a remote control device promotional content designed to encourage a television viewer to view selected media content on an associated television set;

providing on said display of said remote control device one or more questions relating to said selected media content;

allowing a user of said remote control device to respond to said one or more questions using said remote control device; and

storing in a memory data indicative of a response of said user to said one or more questions.

8. The method of claim 7 wherein said selected media content comprises television programming content.

9. The method of claim 7 wherein said selected media content comprises advertising content.

10. A method for promoting television content, said method comprising the steps of:

depicting at a preselected time on a display of a remote control device content designed to encourage a user of said remote control device to select a particular channel on an associated television set a later time;

monitoring said channel selections of said user using said remote control device; and

awarding affinity points to an account of said user if said user selects said particular channel at said later time.

11. A method for promoting television content, said method comprising the steps of:

using a display provided on a remote control unit, prompting a user of the remote control unit to take a predetermined action;

monitoring inputs to said remote control device over a predetermined time to verify whether or not said user has taken said predetermined action; and

upon verifying that said user has taken said action, providing said user with an award.

12. The method of claim 11, wherein said predetermined action is selected from the group of initiating a channel change or not initiating a channel change using said remote control device.

13. The method of claim 11, wherein said step of monitoring further comprises the step of recording in a memory of said remote control device a record of user input actions and times associated with said user input actions.

14. A method for providing advertising or other content to a television viewer, said method comprising the steps of:

providing on a display of a remote control device an advertisement and instructions for receiving additional information based upon a predetermined user input to the remote control device;

monitoring over a selected period of time user inputs to said remote control device to determine whether said user has entered into said remote control device said predetermined user input; and

upon detecting said predetermined user input, providing on said display said additional information.

15. A method for providing advertising or other content to a television viewer, said method comprising the steps of:

providing on a display of a remote control device an advertisement and instructions for receiving a plurality of sets of additional information based upon predetermined sets of user inputs to the remote control device;

monitoring over a selected period of time user inputs to said remote control device to determine whether said user has entered into said remote control device any one of said predetermined user inputs; and

upon detecting one of said predetermined user inputs, providing on said display additional information corresponding to said detected one of said predetermined user inputs.

16. A method for promoting a television viewership affinity awards program, said method comprising the steps of:

providing a program guide on a display device; and

providing one or more visual indicators within said program guide, said visual indicators identifying one or more television programs that are affiliated with an affinity points award program.

17. The method of claim 16, wherein said display device comprises a television monitor.

18. The method of claim 16, wherein said display device comprises a display screen provided on a remote control device.

19. A method for promoting a television viewership affinity awards program, said method comprising the steps of:

providing a program guide on a display device, said program guide including a program listing and an affinity points award listing; and

allowing a user of said display device to select for depiction on said display device either said program listing or said affinity points award listing.

20. The method of claim 19, wherein said display device comprises a television monitor.

21. The method of claim 19, wherein said display device comprises a display screen provided on a remote control device.

22. A method for promoting a television viewership affinity awards program, said method comprising the steps of:

providing on a viewing screen a pop-up marquee associated with a television program, and

including within said marquee an indication that said television program is associated with an affinity awards program.

23. The method of claim 22, wherein said indication that said television program is associated within an affinity awards program is provided within a banner comprising a portion of said marquee, and content within said banner is variable based upon stored data identifying a current channel selected by said viewer.

24. The method of claim 22, wherein said indication that said television program is associated with an affinity awards program comprises a mark associated with said program.

25. A method for promoting a television viewership affinity awards program, said method comprising the steps of:

providing on a viewing screen a pop-up marquee associated with a television program,

including within said marquee an indication that said television program is associated with an affinity awards program, and

associating with said marquee a tone to be provided by a tone generator of one of a remote control device or a television set associated with said remote control device, upon a depiction of said marquee on said viewing screen.

26. The method of claim 25, wherein said viewing screen comprises a screen provided on said remote control device.

27. The method of claim 25, wherein said screen comprises a viewing screen of said television set.

28. A method for enabling a television user to obtain additional information related to selected content provided on a television set, said method comprising the steps of:

maintaining within a memory of a remote control device a channel selection log, said channel selection log comprising a listing of channels selected by a user, times upon which said channels were selected, and one or more bookmark indicators;

allowing a user of said remote control device to select one or more channels for viewing on an associated television set using said remote control device and a direct tuning methodology;

allowing said user of said remote control device to enter into said channel selection log one or more of said bookmark indicators, said bookmark indicators denoting that said user of said remote control device would like to receive additional information with respect to selected content provided on said television set at a predetermined time; and

downloading said channel selection log to a database and thereafter identifying any stored bookmark indicators

present within said database, such that said additional information may be provided to said user.

29. A method for enabling a television user to obtain additional information related to selected content provided on a television set, said method comprising the steps of:

maintaining within a memory a channel selection log, said channel selection log comprising a listing of channels selected by a user of a remote control device, times upon which said channels were selected, and one or more bookmark indicators;

allowing a user of said remote control device to select one or more channels for viewing on said television set using said remote control device and a direct tuning methodology;

allowing said user of said remote control device to enter into said channel selection log one or more of said bookmark indicators, said bookmark indicators denoting that said user of said remote control device would like to receive additional information with respect to selected content provided on said television set at a predetermined time; and

downloading said channel selection log to a database and thereafter identifying any stored bookmark indicators present within said database, such that said additional information may be provided to said user.

30. An apparatus comprising:

a remote control unit comprising a display, transmitter and receiver circuitry for transmitting signals to an associated television monitor and receiving signals from a program guide data transmission source, a microprocessor, and memory,

said microprocessor controlling said display and said transmitter and receiver circuitry, and

said memory having stored therein a program that, when executed by said microprocessor, allows for advertising and promotional content to be selected for depiction on said display based upon a predetermined relationship between said advertising and promotional content and a channel indicator stored within said memory.

31. The apparatus of claim 30, wherein said advertising and promotional content comprises an advertisement promoting television content on a channel other than a channel corresponding to said channel indicator.

32. The apparatus of claim 30, wherein said advertising and promotional content comprises one or more questions corresponding to television content on a channel corresponding to said channel indicator.

33. The apparatus of claim 30, wherein said advertising and promotional content comprises an offer of an award for selecting at a predetermined time a channel other than a channel corresponding to said channel indicator.

34. The apparatus of claim 30, wherein said advertising and promotional content comprises an offer of an award for selecting at a predetermined time a channel corresponding to said channel indicator.

35. A method for promoting television programming, said method comprising the steps of:

using a remote control device tracking channel selections made by a television viewer;

storing within a memory provided in said remote control device a channel selection log comprising a listing of channels selected by said user and times upon which said channels were selected;

allowing a user of said remote control device to enter into said remote control device one of a plurality of indicators corresponding to a degree of satisfaction with programming content depicted on an associated television set; and

storing said one of said plurality of indicators within a predetermined area of said channel selection log.

36. A method for promoting television programming, said method comprising the steps of:

maintaining within a memory of a remote control device a channel selection log, said channel selection log

comprising a listing of channel selections, times upon which said channel selections were made, and selected indicators representative of viewer satisfaction with selected programming content provided on an associated television set;

allowing a person to enter into said remote control device one or more of said selected indicators while said selected programming content is provided on said associated television set; and

downloading said channel selection log from said remote control device to a remote database in a predetermined manner.

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