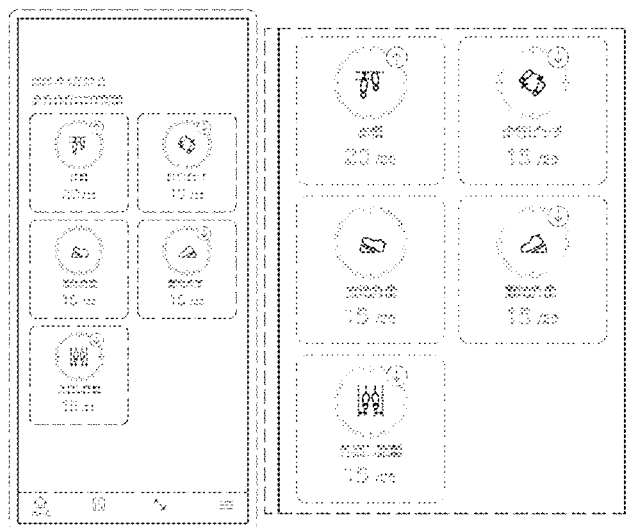


(10) **Patent No.:** US D967,849 S  
(45) **Date of Patent:** \*\* Oct. 25, 2022



(58) **Field of Classification Search**

CPC ..... G06F 3/0481; G06F 3/04817; G06Q 30/0601; G06Q 30/0641; G06Q 30/0237; H04N 1/00424; H04N 1/00437  
See application file for complete search history.

(56) **References Cited**

## U.S. PATENT DOCUMENTS

D689,505	S *	9/2013	Convay	D14/492
D691,166	S *	10/2013	Convay	D14/492
D714,343	S *	9/2014	Schwartz	D14/495
D732,055	S *	6/2015	Schwartz	D14/486
9,075,492	B1 *	7/2015	Scott	G06F 40/134
D737,855	S *	9/2015	Hastings	D14/495
D753,182	S *	4/2016	Lim	D14/492
D774,049	S	12/2016	Suzaki et al.	
D811,425	S	2/2018	Olsen et al.	
D822,053	S *	7/2018	Linders	D14/486
10,165,108	B1 *	12/2018	Douglas	G06Q 30/0262
D916,836	S *	4/2021	Cone	D14/488
D917,526	S *	4/2021	Birolo	D14/488
D917,527	S *	4/2021	Birolo	D14/486
D938,980	S *	12/2021	Braica	D14/488
D939,556	S *	12/2021	Braica	D14/488
D944,855	S *	3/2022	Lee	D14/492
2002/0120556	A1 *	8/2002	Saito	G06Q 40/04 705/37
2008/0109327	A1 *	5/2008	Mayle	G06Q 30/0641 705/27.1
2010/0299616	A1 *	11/2010	Chen	G06Q 30/0621 715/753
2012/0253653	A1 *	10/2012	Burroughs	A63B 24/0062 707/736
2013/0002533	A1 *	1/2013	Burroughs	G16H 20/30 345/156
2015/0378446	A1 *	12/2015	Masseron	G06F 3/04817 345/156
2016/0125466	A1 *	5/2016	Kulkarni	G06F 3/04883 705/14.58
2020/0000180	A1 *	1/2020	Sherrah	A43D 1/025
2020/0379564	A1 *	12/2020	Jonasson	G06F 3/0488

## OTHER PUBLICATIONS

Tyson, Mark, Digitsole wearable technology insoles provide warmth, a pedometer and calorie burn data, posted at Tech Assimilate, dated Sep. 2, 2014. Site visited Mar. 21, 2022. URL: <<http://techassimilate.com/2014/09/digitsole-wearable-technology-insoles-provide-warmth-a-pedometer-and-calorie-burn-data/>> (Year: 2014).\*

Perez, Sarah, SOLS Lets You Buy 3D-Printed Insoles . . . Right From An iPhone App, posted at TechCrunch, posting date Oct. 5, 2015. Site visited Mar. 21, 2022. URL: <<https://techcrunch.com/2015/10/05/sols-lets-you-buy-3d-printed-insoles-customized-to-your-feet-right-from-an-iphone-app/>> (Year: 2015).\*

Sharma, Adamya, Stridalyzer & the ‘Sole’ connection, posted at Digit, posting date Mar. 4, 2016. Site visited Mar. 21, 2022. URL: <<https://www.digit.in/features/internet-of-things/stridalyzer-the-sole-connection-29305.html>> (Year: 2016).\*

Huawei Technologies Co., Ltd., “Huawei Fit Wearables Huawei Global” (Publicly Known Material No. HJ29024380 edited by Design Division of Japan Patent Office), 1 page, Aug. 7, 2017.

Amazon.com, Inc., “Amazon.com: Samsung Ger Fit2 Pro Smart Fitness Band (Small), Diamond”, (Publicly Known Material No. HJ29036561 edited by Design Division of Japan Patent Office), 1 page, Oct. 7, 2017.

Google Play, “Google Play Android”, (Publicly Known Material No. HJ29099807 edited by Design Division of Japan Patent Office), 2 pages, Sep. 21, 2017.

Synergy Technologies Limited, “SilverCrest Smart Watch” (Publicly Known Material No. HJ31160577 edited by Design Division of Japan Patent Office), 2 pages, Feb. 14, 2020.

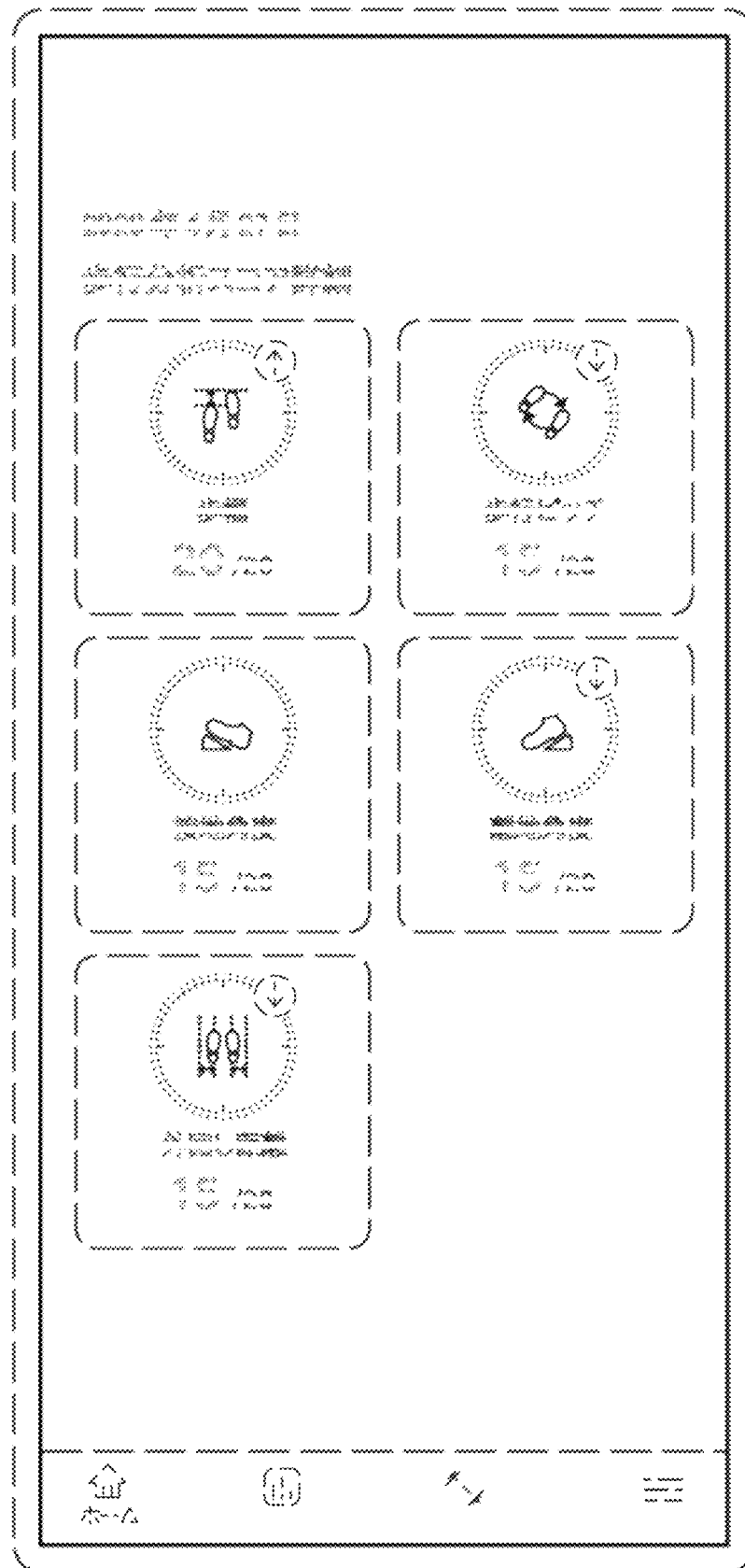
Lingviny, “Sleep Well, Stories and sounds”, (Publicly Known Material No. 3HJ1165251 edited by Design Division of Japan Patent Office), 1 page, Feb. 28, 2020.

International Design Registration DM/201808 (Publicly Known Material No. HH31510659 edited by Design Division of Japan Patent Office), 18 pages, Aug. 9, 2019.

Notice of Allowance together with Notice citing reference materials issued by the Japanese Patent Office dated Dec. 11, 2020 in corresponding Japanese Design Patent Application No. 2020-012727 and an English Translation of the Notice cited reference materials (4 pages).

\* cited by examiner

1.1



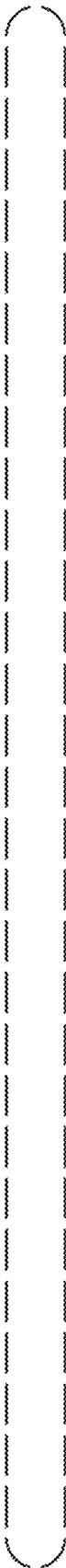
**1.2**



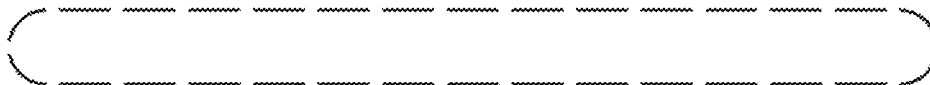
1.3



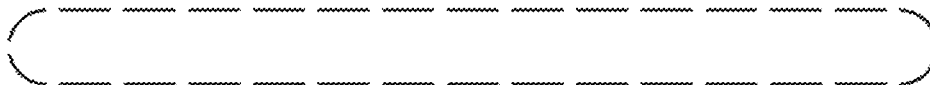
1.4



1.5



**1.6**





1.7

