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(12) **United States Design Patent** (10) **Patent No.:** **US D919,652 S**
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(54) **DISPLAY SCREEN OR PORTION THEREOF WITH GRAPHICAL USER INTERFACE**

FOREIGN PATENT DOCUMENTS

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CN 306040253 S 9/2020
CN 306268007 S 1/2021

(Continued)

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OTHER PUBLICATIONS

Seff, Jon, "Hands-on: Google's All Access music service is still a rough cut" May 17, 2013, posted at techhive.com, [site visited Apr. 24, 2020]. <https://www.techhive.com/article/2038897/hands-on-googles-all-access-music-service-is-still-a-rough-cut.html> (Year: 2013).*

(Continued)

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(57) **CLAIM**

(**) Term: **15 Years**

The ornamental appearance for a display screen or portion thereof with graphical user interface, as shown and described.

(21) Appl. No.: **29/675,145**

(22) Filed: **Dec. 28, 2018**

DESCRIPTION

Related U.S. Application Data

(63) Continuation of application No. 29/606,642, filed on Jun. 6, 2017, now Pat. No. Des. 841,044, which is a (Continued)

The patent or application file contains at least one drawing executed in color. Copies of this patent or patent application publication with color drawing(s) will be provided by the Office upon request and payment of the necessary fee.

(51) **LOC (13) Cl.** **14-04**

(52) **U.S. Cl.**
USPC **D14/487**

FIG. 1 is a front view of a display screen or portion thereof with graphical user interface according to a first embodiment.

(58) **Field of Classification Search**
USPC D14/485-495; D20/11; D21/324, 325 (Continued)

FIG. 2 is a front view of a second embodiment thereof. FIG. 3 is a front view of a third embodiment thereof; and, FIG. 4 is a front view of a fourth embodiment thereof.

(56) **References Cited**

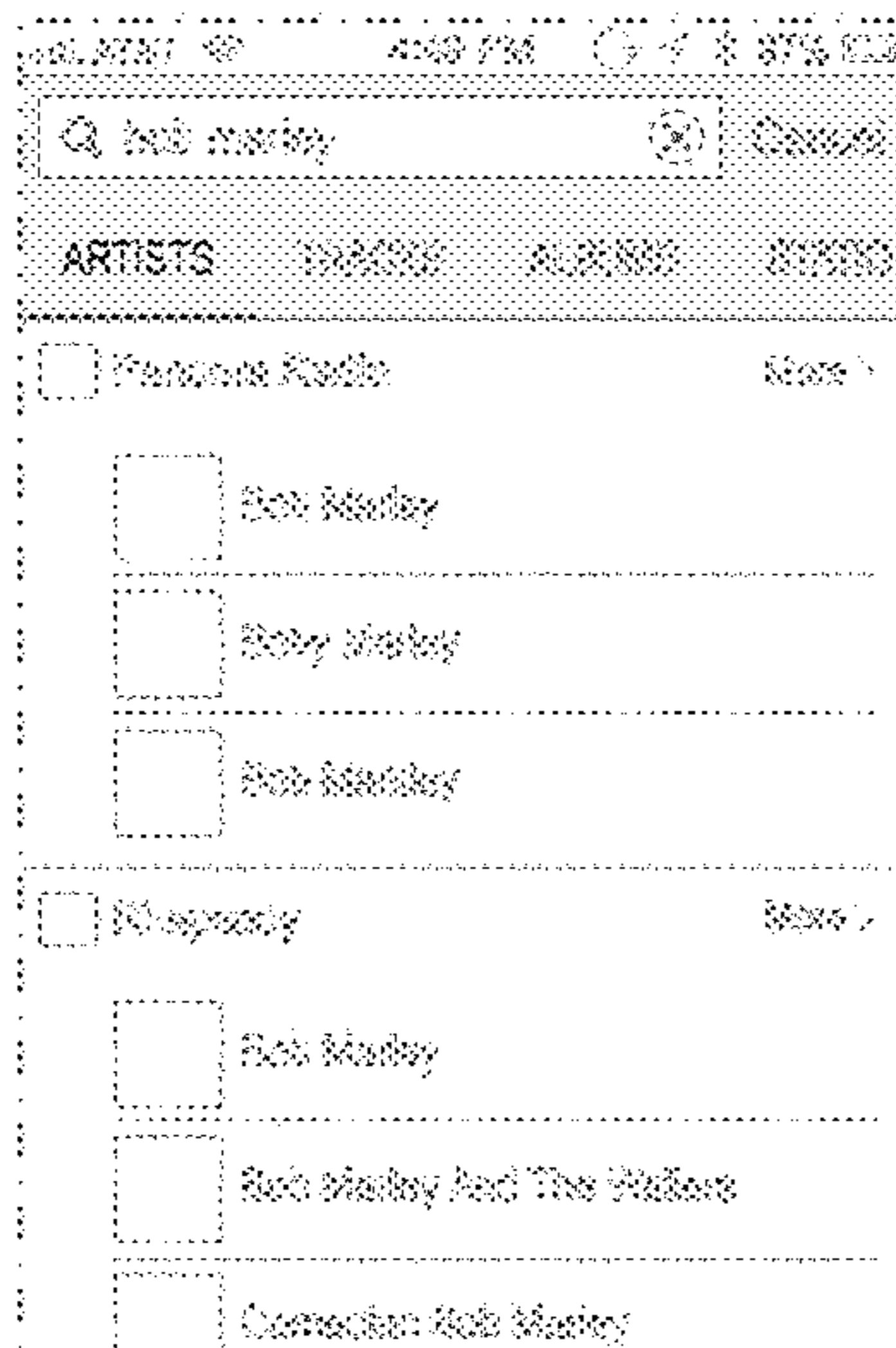
The dot-dash broken lines define the bounds of the claimed design and form no part thereof.

U.S. PATENT DOCUMENTS

The evenly spaced broken lines show portions of the graphical user interface that form no part of the claimed design.

5,923,902 A 7/1999 Inagaki
6,025,838 A 2/2000 Bardon et al.
(Continued)

1 Claim, 4 Drawing Sheets
(4 of 4 Drawing Sheet(s) Filed in Color)



Related U.S. Application Data

continuation of application No. 29/497,136, filed on Jul. 21, 2014, now Pat. No. Des. 792,420, which is a continuation-in-part of application No. 14/218,546, filed on Mar. 18, 2014, now Pat. No. 9,892,118, and a continuation-in-part of application No. 29/484,344, filed on Mar. 7, 2014, now Pat. No. Des. 775,632, and a continuation-in-part of application No. 29/484,345, filed on Mar. 7, 2014, now Pat. No. Des. 772,918, and a continuation-in-part of application No. 29/184,347, filed on Mar. 7, 2014, now Pat. No. Des. 784,404, and a continuation-in-part of application No. 29/484,339, filed on Mar. 7, 2014, now Pat. No. Des. 786,266, and a continuation-in-part of application No. 29/484,346, filed on Mar. 7, 2014, now Pat. No. Des. 785,649.

(58) **Field of Classification Search**

CPC G06F 3/048; G06F 3/0481; G06F 3/04817; G06F 3/0482; G06F 3/0483; G06F 3/04842; G06F 3/0485; G06F 3/04855; G06F 3/0486; G06F 3/0488; G06F 3/04886; G06F 9/4443; G06F 16/4387; G06F 17/211; G06F 17/212; G06F 3/04883; G06F 3/165; G06F 16/78; B60L 1/003

See application file for complete search history.

D636,399	S	4/2011	Vance et al.	
D638,850	S	5/2011	Woods et al.	
D639,818	S	6/2011	Woods et al.	
7,956,272	B2	6/2011	Wysocki et al.	
7,958,441	B2	6/2011	Heller et al.	
D641,762	S	7/2011	Matas	
D642,194	S	7/2011	Kozlowski et al.	
D643,436	S	8/2011	Lemay	
D643,437	S	8/2011	Chaudhri	
8,014,423	B2	9/2011	Thaler et al.	
8,017,852	B2	9/2011	Yamashita et al.	
D647,534	S	10/2011	Doll	
8,045,952	B2	10/2011	Qureshey et al.	
D650,393	S	12/2011	Doll	
D650,788	S	12/2011	Marks	
D652,050	S	1/2012	Chaudhri	
8,103,009	B2	1/2012	McCarty et al.	
D658,193	S	4/2012	Greenwood	
D658,198	S	4/2012	Gleasant et al.	
D659,157	S	5/2012	Klein	
D659,704	S	5/2012	Sharma	
D660,311	S	5/2012	Klein	
D662,106	S	6/2012	Mori	
D664,153	S	7/2012	Van Slembrouck	
8,234,395	B2	7/2012	Millington	
D665,402	S	8/2012	Williams et al.	
D665,409	S	8/2012	Gupta et al.	
8,243,961	B1	8/2012	Morrill	
8,276,076	B2	9/2012	Torrens et al.	
D669,497	S	10/2012	Lee et al.	
8,291,332	B2 *	10/2012	Chaudhri	G06F 3/0481 715/764

(56)

References Cited

U.S. PATENT DOCUMENTS

6,256,554	B1	7/2001	DiLorenzo
6,404,811	B1	6/2002	Cvetko et al.
6,522,886	B1	2/2003	Youngs et al.
6,611,537	B1	8/2003	Edens et al.
6,631,410	B1	10/2003	Kowalski et al.
D487,275	S	3/2004	Ording et al.
6,757,517	B2	6/2004	Chang
6,778,869	B2	8/2004	Champion
D523,869	S	6/2006	Hally
D523,871	S	6/2006	Hally
D525,984	S	8/2006	Hally
D530,339	S	10/2006	Hernandez et al.
7,130,608	B2	10/2006	Hollström et al.
7,130,616	B2	10/2006	Janik
7,143,939	B2	12/2006	Henzerling
7,236,773	B2	6/2007	Thomas
D545,837	S	7/2007	Haldimann et al.
D550,242	S	9/2007	Niijima
D550,244	S	9/2007	Niijima
D559,264	S	1/2008	Niijima
7,398,479	B2	7/2008	Hooper et al.
7,483,538	B2	1/2009	McCarty et al.
D592,223	S	5/2009	Neuhaus
D594,015	S	6/2009	Singh et al.
7,545,440	B2	6/2009	Kim et al.
D596,643	S	7/2009	Bamford
7,560,637	B1	7/2009	Robbin et al.
7,571,014	B1	8/2009	Lambourne et al.
D599,808	S	9/2009	Hirsch
D599,809	S	9/2009	Hirsch et al.
D601,166	S	9/2009	Chen et al.
7,643,894	B2	1/2010	Braithwaite et al.
7,657,910	B1	2/2010	McAulay et al.
7,680,824	B2	3/2010	Plastina et al.
D615,989	S	5/2010	Chaudhri
D620,949	S	8/2010	Loken
D621,845	S	8/2010	Anzures et al.
7,788,582	B2	8/2010	Robbin et al.
D626,134	S	10/2010	Chaudhri
D628,206	S	11/2010	Lemay
7,826,911	B1	11/2010	Bennett
7,853,341	B2	12/2010	McCarty et al.
D631,060	S	1/2011	Flik et al.

D671,550	S	11/2012	Chen	
D671,552	S	11/2012	Mori	
D673,174	S	12/2012	Carpenter	
D673,972	S	1/2013	Woo	
D674,400	S	1/2013	Fong et al.	
D674,814	S	1/2013	Woo	
8,346,798	B2	1/2013	Spiegelman et al.	
D676,866	S	2/2013	Chaudhri	
D680,551	S	4/2013	Ishii et al.	
D681,660	S	5/2013	Matas	
D682,292	S	5/2013	Mori	
D682,297	S	5/2013	DiJulio	
D682,858	S	5/2013	Frijlink	
D682,877	S	5/2013	Hartley et al.	
D683,360	S	5/2013	Phelan et al.	
D683,361	S	5/2013	Kocmick et al.	
D683,738	S	6/2013	Wujcik et al.	
D684,164	S	6/2013	Friedlander	
D686,246	S	7/2013	Gardner et al.	
D687,842	S	8/2013	Matas	
D688,256	S *	8/2013	Christie	D14/486
D688,679	S	8/2013	Osborne	
D689,510	S	9/2013	Rodrigues et al.	
D690,724	S	10/2013	Frijlink	
8,589,808	B1	11/2013	Alfaro et al.	
D695,307	S	12/2013	Wu	
D696,678	S	12/2013	Bae	
D696,684	S	12/2013	Yuk et al.	
D696,688	S	12/2013	Yuk et al.	
D697,081	S	1/2014	van Dongen	
D697,531	S	1/2014	Phelan	
8,634,944	B2	1/2014	Bull et al.	
D698,814	S	2/2014	Scott et al.	
D700,194	S	2/2014	Kim et al.	
D700,195	S	2/2014	Kim et al.	
D701,233	S	3/2014	Heong et al.	
D701,526	S	3/2014	Poston	
8,683,378	B2	3/2014	Bull et al.	
D701,882	S	4/2014	Soegiono et al.	
D709,080	S	7/2014	Kim	
D709,913	S	7/2014	Hurd	
8,766,079	B2	7/2014	Utsuki et al.	
8,769,410	B2	7/2014	Park et al.	
D715,821	S	10/2014	Varon et al.	
D715,835	S	10/2014	Montgomery et al.	
D717,315	S	11/2014	varon et al.	
D719,186	S	12/2014	Kim	

(56)

References Cited

U.S. PATENT DOCUMENTS

D720,367 S	12/2014	Woo	
D720,766 S	1/2015	Mangat	
D722,607 S	2/2015	van Os	
8,954,855 B2	2/2015	Shirai et al.	
D723,584 S	3/2015	Van Slembrouck	
D724,621 S	3/2015	Rydenhag et al.	
D725,133 S	3/2015	Smirin	
D725,145 S	3/2015	Johnson	
8,977,963 B1	3/2015	Joyce et al.	
D726,205 S	4/2015	Angelides	
D726,735 S	4/2015	Asai	
9,021,354 B2	4/2015	Helms	
D733,175 S	6/2015	Bae	
9,075,823 B2	6/2015	Teguh et al.	
D733,740 S	7/2015	Lee et al.	
D735,234 S	7/2015	Chae et al.	
D735,235 S	7/2015	Zhou	
D735,735 S	8/2015	Rosenberg et al.	
D736,785 S	8/2015	Rosenberg et al.	
D736,815 S	8/2015	Nijijima et al.	
D738,400 S	9/2015	Bang et al.	
D739,434 S	9/2015	Kim et al.	
D739,867 S	9/2015	Faria et al.	
D741,352 S	10/2015	Chaudhri et al.	
D742,909 S	11/2015	Lee et al.	
D742,915 S	11/2015	MacLean	
D743,434 S	11/2015	Chaudhri	
D743,435 S	11/2015	Barling et al.	
D745,052 S	12/2015	Um et al.	
D745,535 S *	12/2015	Liu	D14/485
D746,317 S	12/2015	Frick et al.	
D746,853 S	1/2016	Heeter et al.	
D746,862 S	1/2016	Lee et al.	
9,244,586 B2	1/2016	Bachman et al.	
D748,666 S	2/2016	Heeter et al.	
D752,604 S	3/2016	Zhang	
D752,610 S *	3/2016	Jihyun	D14/486
D753,674 S *	4/2016	Heeter	D14/485
D753,706 S *	4/2016	Xiong	D14/488
D754,700 S	4/2016	Lee et al.	
D754,705 S	4/2016	Angelides	
D754,713 S	4/2016	Zhang et al.	
D754,747 S	4/2016	Jou	
D755,193 S	5/2016	Sun et al.	
D755,194 S	5/2016	Lee et al.	
D755,204 S *	5/2016	Zankowski	D14/485
D755,805 S	5/2016	Zankowski et al.	
D756,370 S	5/2016	Arriola et al.	
D757,040 S *	5/2016	Zankowski	D14/485
D757,042 S	5/2016	Zankowski et al.	
D758,445 S	6/2016	Chang et al.	
D759,087 S	6/2016	Thov	
9,363,255 B2	6/2016	Coburn	
D760,768 S	7/2016	Um et al.	
D760,781 S	7/2016	Nakamura	
D761,805 S	7/2016	Eom et al.	
D762,236 S	7/2016	Zhang	
D763,870 S	8/2016	Kim	
D763,875 S	8/2016	Yuk et al.	
D763,885 S	8/2016	Liu	
D765,115 S	8/2016	Pierson et al.	
D765,118 S	8/2016	Bachman et al.	
D765,120 S	8/2016	Kim et al.	
9,406,068 B2	8/2016	Kondrk et al.	
D765,685 S	9/2016	Suki	
D765,718 S	9/2016	Vinna et al.	
D768,183 S	10/2016	Steplyk et al.	
D768,687 S	10/2016	Bae et al.	
D768,723 S	10/2016	Anzures et al.	
D769,287 S	10/2016	Lirov et al.	
D769,316 S	10/2016	Williamson et al.	
D769,322 S	10/2016	Rajeswaran et al.	
D770,489 S *	11/2016	Heeter	D14/486
D770,519 S	11/2016	Kobetz et al.	
D771,073 S *	11/2016	Choi	D14/485
D771,097 S	11/2016	Choi	
D771,671 S	11/2016	Eder	
D772,250 S	11/2016	Kohan et al.	
D772,272 S	11/2016	Lee et al.	
D772,918 S	11/2016	van den Berg et al.	
D774,540 S	12/2016	Gopalan	
D775,143 S	12/2016	Vazquez et al.	
D775,632 S	1/2017	van den Berg et al.	
D776,126 S	1/2017	Lai et al.	
9,558,141 B2	1/2017	Kalayjian et al.	
D779,525 S *	2/2017	Volovik	D14/486
D780,206 S *	2/2017	Volovik	D14/486
9,569,529 B2	2/2017	Rubin et al.	
D781,877 S	3/2017	Ko et al.	
D783,045 S *	4/2017	Gomez	D14/488
D783,667 S	4/2017	Jung et al.	
D784,388 S	4/2017	Kim et al.	
D785,649 S	5/2017	van den Berg et al.	
D786,266 S	5/2017	van den Berg et al.	
D786,925 S	5/2017	Park	
D788,156 S	5/2017	Bachman et al.	
D789,419 S	6/2017	Chaudhri et al.	
D790,574 S	6/2017	Anzures et al.	
D790,586 S	6/2017	Gopalan et al.	
D791,166 S	7/2017	Sandhu et al.	
D791,168 S *	7/2017	Sun	D14/488
D791,171 S *	7/2017	Sun	D14/488
D791,833 S	7/2017	Guo	
D792,420 S	7/2017	Liesbeth et al.	
D792,428 S	7/2017	McGovern et al.	
D794,671 S	8/2017	Chaudhri	
D796,523 S	9/2017	Bhandari et al.	
D799,548 S	10/2017	Faulkner et al.	
D802,011 S	11/2017	Friedman et al.	
D802,013 S	11/2017	Kluge et al.	
D802,014 S	11/2017	Dragoi et al.	
D802,611 S	11/2017	Mangold et al.	
D802,622 S	11/2017	Clymer et al.	
D804,524 S	12/2017	Zin et al.	
D808,994 S	1/2018	Mangold et al.	
D809,545 S	2/2018	Ban et al.	
D810,112 S	2/2018	Hasjim et al.	
D811,429 S	2/2018	Kim et al.	
D815,667 S	4/2018	Yeung	
D819,688 S	6/2018	Foss et al.	
D823,885 S	7/2018	Martin et al.	
D826,976 S	8/2018	Lee	
D829,231 S	9/2018	Hess et al.	
D829,759 S *	10/2018	Clapper	D14/486
D830,407 S	10/2018	Kisielius et al.	
D831,060 S	10/2018	Bachman et al.	
D831,061 S	10/2018	Yoon et al.	
D832,287 S	10/2018	Chaudhri et al.	
D835,663 S	12/2018	Ho et al.	
D841,044 S *	2/2019	van den Berg	D14/487
D841,047 S *	2/2019	Papolu	D14/487
D847,152 S *	4/2019	Mancuso	D14/485
D847,162 S *	4/2019	Caporal	D14/486
D847,829 S	5/2019	Kim et al.	
D851,112 S *	6/2019	Papolu	D14/486
D854,043 S	7/2019	Van Zyl et al.	
D855,639 S	8/2019	Luchner et al.	
D860,225 S *	9/2019	Naimark	D14/485
D864,226 S *	10/2019	Kwon	D14/486
D865,788 S *	11/2019	Jostrand	D14/486
D870,748 S *	12/2019	Jostrand	D14/485
D879,126 S *	3/2020	Wang	D14/486
10,656,902 B2 *	5/2020	Kotelly	G06F 3/04883
10,885,108 B2 *	1/2021	Tripoli	G06F 16/78
2001/0042107 A1	11/2001	Palm	
2002/0022453 A1	2/2002	Balog et al.	
2002/0026442 A1	2/2002	Lipscomb et al.	
2002/0089529 A1	7/2002	Robbin	
2002/0105534 A1	8/2002	Balassanian	
2002/0124097 A1	9/2002	Isely et al.	
2003/0157951 A1	8/2003	Hasty, Jr.	
2003/0221541 A1	12/2003	Platt	
2004/0024478 A1	2/2004	Hans et al.	
2004/0123725 A1	7/2004	Kim	

(56)

References Cited

U.S. PATENT DOCUMENTS

2005/0010955 A1 1/2005 Elia
 2005/0060264 A1 3/2005 Schrock et al.
 2005/0108748 A1 5/2005 Nishikawa et al.
 2005/0240494 A1 10/2005 Cue et al.
 2006/0135085 A1 6/2006 Chen
 2006/0156239 A1 7/2006 Jobs et al.
 2007/0142944 A1 6/2007 Goldberg et al.
 2008/0222546 A1 9/2008 Mudd et al.
 2008/0250354 A1 10/2008 Park
 2009/0029674 A1 1/2009 Brezina et al.
 2009/0241067 A1 9/2009 Dubs et al.
 2009/0255395 A1 10/2009 Humphrey
 2009/0319947 A1 12/2009 Wang et al.
 2010/0020983 A1 1/2010 Waites
 2010/0120470 A1 5/2010 Kim et al.
 2010/0194763 A1 8/2010 Niles et al.
 2010/0306024 A1 12/2010 Ryan
 2010/0318551 A1 12/2010 Lai
 2010/0325544 A1 12/2010 Alhadef
 2011/0087964 A1 4/2011 Patterson et al.
 2011/0143653 A1 6/2011 Lane et al.
 2011/0153043 A1 6/2011 Ojala
 2011/0161811 A1 6/2011 Choi
 2011/0246885 A1 10/2011 Pantos
 2011/0258547 A1 10/2011 Symons et al.
 2011/0276881 A1 11/2011 Keng et al.
 2012/0088477 A1 4/2012 Cassidy
 2012/0110452 A1 5/2012 Hiipakka et al.
 2012/0137216 A1 5/2012 Choi
 2012/0254755 A1 10/2012 Wohlert
 2012/0330658 A1 12/2012 Bonforte
 2013/0014015 A1 1/2013 Lambourne et al.
 2013/0047087 A1 2/2013 Yamahara et al.
 2013/0163783 A1 6/2013 Burlingame
 2013/0198268 A1 8/2013 Hyman
 2013/0198632 A1 8/2013 Hyman
 2013/0211623 A1* 8/2013 Thompson B60L 1/003
 701/2
 2013/0325840 A1 12/2013 Kritt et al.
 2014/0019596 A1 1/2014 Sharkey
 2014/0033039 A1 1/2014 Kandekar et al.
 2014/0052524 A1 2/2014 Andersen
 2014/0075308 A1 3/2014 Sanders et al.
 2014/0176298 A1 6/2014 Kumar et al.
 2014/0176299 A1 6/2014 Kumar et al.
 2014/0181199 A1 6/2014 Kumar et al.
 2014/0181654 A1 6/2014 Kumar et al.
 2014/0181655 A1 6/2014 Kumar et al.
 2014/0181656 A1 6/2014 Kumar et al.
 2014/0181997 A1 6/2014 Kumar et al.
 2014/0304117 A1 10/2014 Nathan et al.
 2015/0011290 A1 1/2015 Galansky
 2015/0095323 A1 4/2015 Bates
 2015/0134638 A1 5/2015 Grosman et al.
 2015/0149901 A1 5/2015 Otto et al.
 2015/0193196 A1 7/2015 Lin et al.
 2015/0248268 A1 9/2015 Kumar et al.
 2015/0310009 A1 10/2015 Heide
 2015/0324080 A1 11/2015 Jin et al.
 2016/0216940 A1 7/2016 Trammell
 2016/0299665 A1* 10/2016 Tripoli G06F 16/4387
 2017/0357420 A1 12/2017 Dye et al.
 2018/0067631 A1 3/2018 Thiercelin et al.
 2018/0335903 A1 11/2018 Coffinan et al.

FOREIGN PATENT DOCUMENTS

CN 306336484 S 2/2021
 EM 004761112-0001-0043 3/2018
 EM 006565347-0001 6/2019
 EM 006565347-0002 6/2019
 EM 006565347-0003 6/2019
 EM 006565347-0004 6/2019
 EM 006565347-0005 6/2019

EM 006565347-0006 6/2019
 EM 006565347-0007 6/2019
 EM 006565347-0008 6/2019
 EM 006565347-0009 6/2019
 EM 006565347-0010 6/2019
 EM 006565347-0011 6/2019
 EM 006565347-0012 6/2019
 EM 006565347-0013 6/2019
 EM 006565347-0014 6/2019
 EM 006565347-0015 6/2019
 EM 006565347-0016 6/2019
 EM 006565347-0017 6/2019
 JP 1508770 S 9/2014
 JP 1556816 S 7/2016
 JP 156789 S 1/2017
 JP 29082221 1/2018
 JP 29085118 1/2018
 JP 29087115 1/2018
 JP 29087129 1/2018
 JP 29096779 1/2018
 JP 1650507 S 12/2019
 JP 1659261 S 4/2020
 JP 1664315 S 7/2020
 JP 1673763 S 11/2020
 JP 1674861 S 11/2020
 KR 300802097 S 6/2015
 KR 300903323 S 4/2017
 WO 2001053994 A2 7/2001

OTHER PUBLICATIONS

“Explay Communicator Smartphone Review” Aug. 26, 2013, posted at raqwe.com, [site visited Apr. 24, 2020]. <https://www.raqwe.com/explay-communicator-smartphone-review> (Year: 2013).*

Daw, David, “How to Get Started With Music on Google Play” Jul. 15, 2012, posted at pcworld.com, [site visited Apr. 24, 2020]. https://www.pcworld.com/article/259221/how_to_get_started_with_music_on_google_play.html (Year: 2012).*

Strizver, Ilene, “Underlining Text” Jul. 14, 2012, posted at fonts.com, [site visited Apr. 24, 2020]. <https://web.archive.org/web/20120714170118/https://www.fonts.com/content/learning/fyti/typographic-tips/underlining-text> (Year: 2012).*

“How To: Reduce Monthly Data Consumption on Your Smartphone by Switching Browsers” Aug. 31, 2010, posted at notebooks.com, [site visited Sep. 15, 2020]. <https://notebooks.com/2010/08/31/how-to-reduce-monthly-data-consumption-on-your-smartphone-by-switching-browsers> (Year: 2010).*

First Action Interview Office Action dated Mar. 1, 2016, issued in connection with U.S. Appl. No. 14/218,546, 9 pages.

International Search Report and Written Opinion for International Application PCT/US2015/020989, completed May 28, 2015, dated May 29, 2015, 8 pgs.

Non-Final Office Action dated Feb. 12, 2016, issued in connection with Design U.S. Appl. No. 29/484,343, 9 pages.

Non-Final Office Action dated Feb. 12, 2016, issued in connection with Design U.S. Appl. No. 29/484,339, 9 pages.

Non-Final Office Action dated on Jan. 22, 2016, issued in connection with U.S. Appl. No. 29/484,346, 5 pgs.

Notice of Allowance dated Apr. 11, 2016, issued in connection with U.S. Appl. No. 29/484,347, 12 pages.

Preinterview First Office Action dated Jan. 11, 2016, issued in connection with U.S. Appl. No. 14/218,546, 5 pgs.

Restriction Requirement dated Jan. 22, 2016, issued in connection with Design U.S. Appl. No. 29/484,345, 6 pages.

Restriction Requirement dated Feb. 1, 2016, issued in connection with U.S. Appl. No. 29/484,344, 5 pgs.

Trademark Registration No. 2854403, Jun. 15, 2004, Registrant—Usbnet, Inc., Trademark Electronic Search System (TESS), 2 pgs.

Trademark Registration No. 2906182, Nov. 30, 2004, Registrant—Utescheny AG Corp., Trademark Electronic Search System (TESS), 2 pgs.

Trademark Registration No. 4589171, Published for Opposition Oct. 16, 2012, Registrant—Bensussen Deutsch & Associates, Inc., Trademark Electronic Search System (TESS), 2 pgs.

(56)

References Cited

OTHER PUBLICATIONS

Trademark Serial No. 76679508, Jul. 13, 2007, Applicant—Gabay, Gordon W., Trademark Electronic Search System (TESS), 2 pgs.

Trademark Serial No. 85364721, Jul. 6, 2011, Applicant—Damian, Joel Estrada, Trademark Electronic Search System (TESS), 2 pgs.

“AudioTron Quick Start Guide”, Version 1.0, Voyetra Turtle Beach, Inc., Mar. 2001, 24 pages.

“AudioTron Reference Manual”, Version 3.0, Voyetra Turtle Beach, Inc., May 2002, 70 pages.

“AudioTron Setup Guide”, Version 3.0, Voyetra Turtle Beach, Inc., May 2002, 38 pages.

“Can I stream music from my iPhone and my Mac to my home stereo using Apple TV?”, Airplay icon, Quora.com, published online Feb. 5, 2013, retrieved online Mar. 21, 2016, retrieved from internet <https://www.quora.com/Can-I-stream-music-from-my-iPhone-and-my-Mac-to-my-home-stereo-using-Apple-TV>, 2 pgs.

“Dell Digital Audio Receiver”, Dell, Inc., Reference Guide Jun. 2000, 70 pages.

“Featured Android App: Internet Radio [Music & Audio]”, Nov. 7, 2012, posted at youtube.com, 1 pg.

“Handbook for the Palm VII Handheld”, Palm, Inc., May 2000, 311 pages.

“Sonos Controller for Android Smartphones Product Guide”, Sonos, Inc., 2014, 57 pages.

“Sonos Controller for Android Tablets Product Guide”, Sonos, Inc., 2014, 65 pages.

“Sonos Controller for iPad Product Guide”, Sonos, Inc., 2014, 51 pages, 2014.

“Sonos Controller for iPhone Product Guide”, Sonos, Inc., 2014, 49 pages.

“Sonos Controller for Mac or PC Product Guide”, Sonos, Inc., 2013, 125 pages.

“Sonos Multi-Room Music System User Guide”, Sonos, Inc., Jan. 1, 2009, 299 pgs.

“Sound Loader for SoundCloud 3.4.0 APL”, by gruebeiTech, Nov. 16, 2015, retrieved from <https://apk-dl.com/soundloader-for-soundcloud> on Apr. 2, 2016, 1 page.

“Specification of the Bluetooth System: The ad hoc SCATTERNET for affordable and highly functional wireless connectivity”, Core, Version 1.0 A, 1068 pages, Jul. 26, 1999 (presented in 3 parts).

“Specification of the Bluetooth System: Wireless connections made easy”, Core, Version 1.0 B, Dec. 1, 1999, 1082 pages.

“Start Here”, Dell, Inc., Jun. 2000, 2 Pages.

“Tubidy Mobile 1.0 APK for Android”, Jan. 28, 2014, posted at apk4fun.com, 1 pg.

“Universal Plug and Play Device Architecture”, Microsoft Corporation, Jun. 8, 2000, Version 1.0, 54 pages.

Dobie, “Galaxy Note 4 Volume/Interruptions setup on Lollipop offers worst of both worlds”, androidcentral, Feb. 13, 2015, retrieved from <https://www.androidcentral.com/galaxy-note-4-volumeinterruption-setup-lollipop-offers-worst-both-worlds> on Jul. 9, 2018, 6 pages.

Higgins, “Designing for Digital Music”, Presentations at WinHEC 2000, May 2000, 138 pages.

Jo et al., “Synchronized one-to-many media streaming with adaptive playout control”, Proceedings Of SPIE, 2002, vol. 4861, pp. 71-82, relevant p. 2, 5.

Jones, “Dell Digital Audio Receiver, Digital upgrade for your analog stereo”, Reviews Online, Jun. 24, 2000, retrieved from <http://www.reviewsonline.com/articles/961906864.htm> on Jun. 18, 2014, 2 pages.

Louderback, “Affordable Audio Receiver Furnishes Homes With MP3”, TechTV Vault, Jun. 28, 2000, 2 pages.

Mladenovic, “Pandora’s Mobile App Opens A Private Ad Exchange for Loyal Brands”, Brandingmag, Jun. 19, 2015, retrieved from <https://www.brandingmag.com/2015/06/19/pandoras-mobile-app-opens-private-ad-exchange-loyal-brands/> on Jul. 9, 2018, 3 pages.

Nilsson, Daniel, “mVideoPlayer 4.2.0 APK”, published Dec. 21, 2014, retrieved from <https://apk-dl.com/mvideoplayer> on Mar. 16, 2016, 1 page.

Promote Icon, “1000 Icons, Symbols and Pictograms”, 2006 Rockport Publishers, available from Design Non-patent Literature Library, 2006, p. 218, 2 pgs.

Rossignol, “How to set Spotify as the default music player on iPhone”, idownloadblog, May 26, 2014, retrieved from <http://www.idownloadblog.com/2014/05/26/defaultspot/> on Jul. 9, 2018, 13 pages.

Saha, “9 Best Android Apps to Download MP3 Songs for Free”, Jun. 21, 2014, posted at techgyd.com, 8 pgs.

“Music playback function of software for smartphones”, Desheng Li, Feb. 12, 2016, HJ27148397, 9 pgs.

“Music playback function of software for smartphones”, Google Inc., Feb. 12, 2016, HJ27148401, 9pgs.

“Robots and Pencils Inc.”, Homepage posted, (Public Document No. HJ27149507, Design Division, Japan Patent Office), Feb. 12, 2016, 13 pgs.

“SensoryTreat”, Homepage posted, (Patent Office Design Division Publicly. known capital Fee No. HJ27126739), Jan. 26, 2016, 15 pgs.

“Stock / exchange function of software for smartphones”, Vetr Inc, Mar. 7, 2017, HJ28163892, 7 pgs.

“Angela Kebab-Pizzeria” App in Store, <https://apps.apple.com/jp/app/angela-kabab-pizzeria/id1496420577?uo=5>, JP publication material # RJ020841900, May 7, 2020.

“Flat or Sharp” on the App Store, <https://apps.apple.com/jp/app/flat-or-sharp/id1522100449?uo=5>, JP publication material # RJ0212392400, Jul. 30, 2020.

“S-Bahn Berlin Connect” on the App Store, <https://apps.apple.com/jp/app/s-bahn-berlin-connect/id1510310865?uo=5>, JP publication Material # RJ02123894, Jul. 29, 2020.

“ShiraLi-Jewish Music app!” on the App Store, <https://itunes.apple.com/jp/app/shirali-jewish-music-app/id1292813344?mt=8>, JP publication material # HJ30081281, Apr. 24, 2018.

“Got Courts-Book Courts, Partners & Coaches-Google Play App”, Got Courts, <https://play.google.com/store/apps/details?id=com.gotcourts.gotcourts>, JP published material # RJ02100987, Jun. 18, 2020.

* cited by examiner

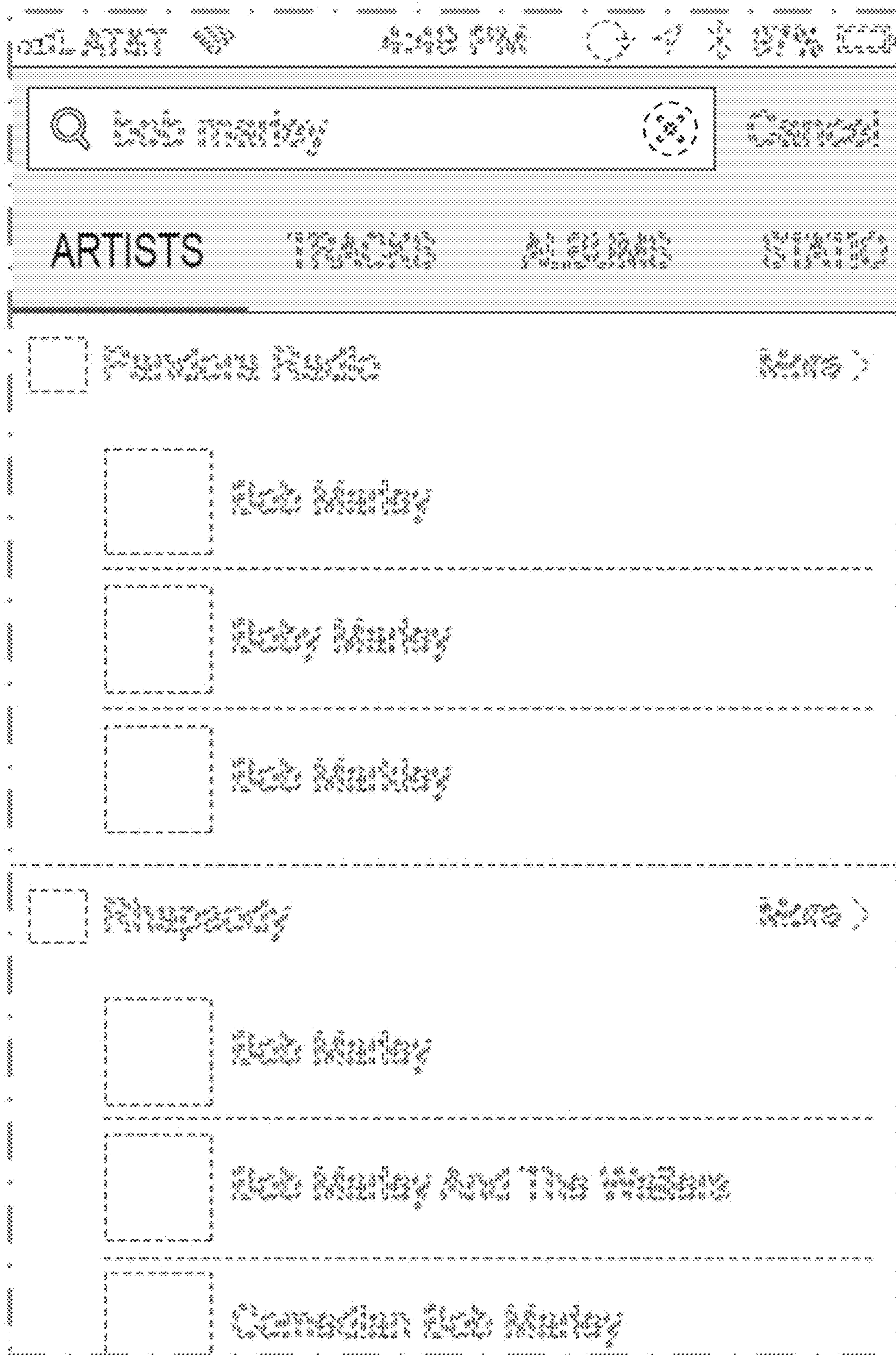


Fig. 1

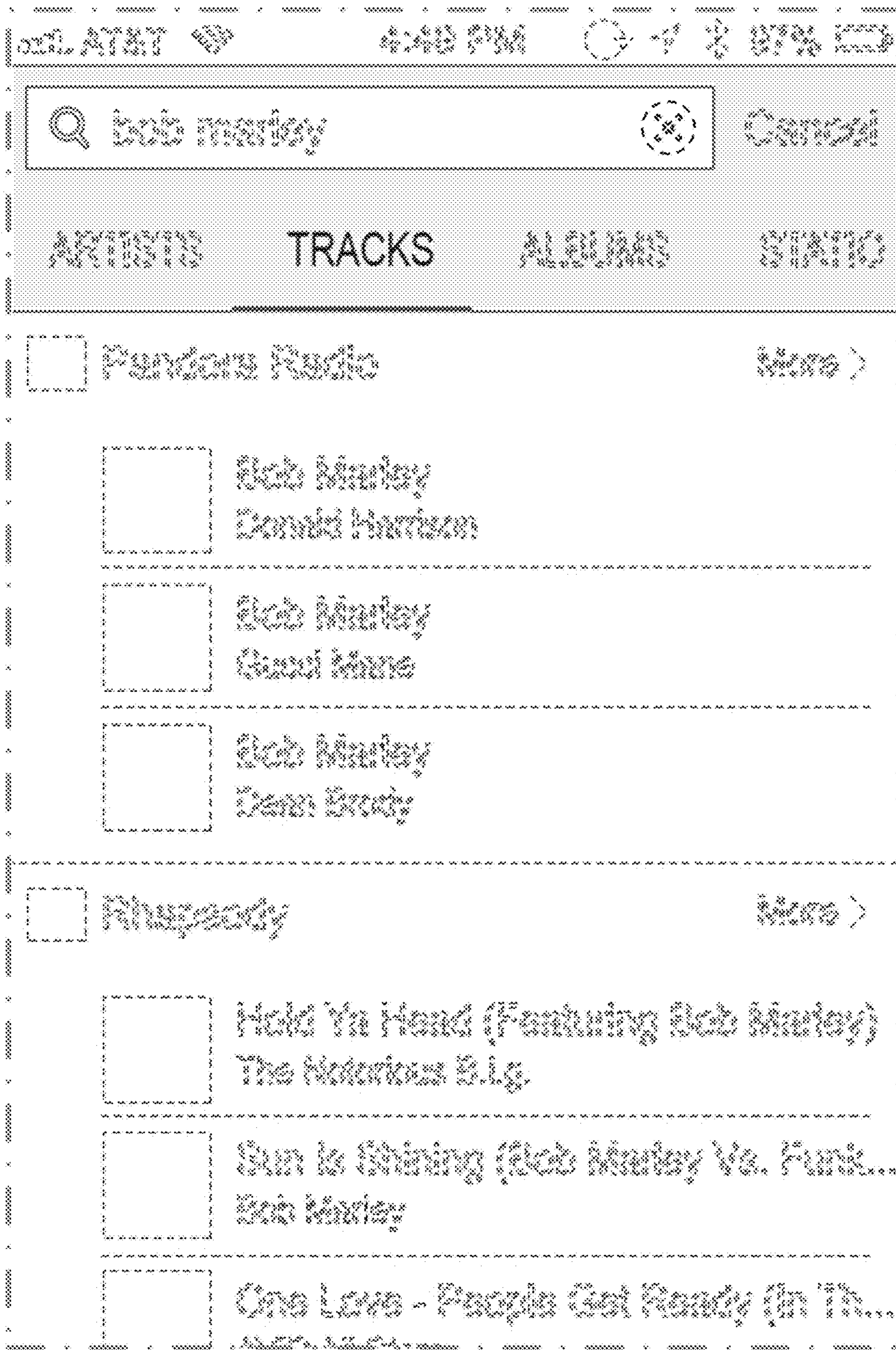


Fig. 2

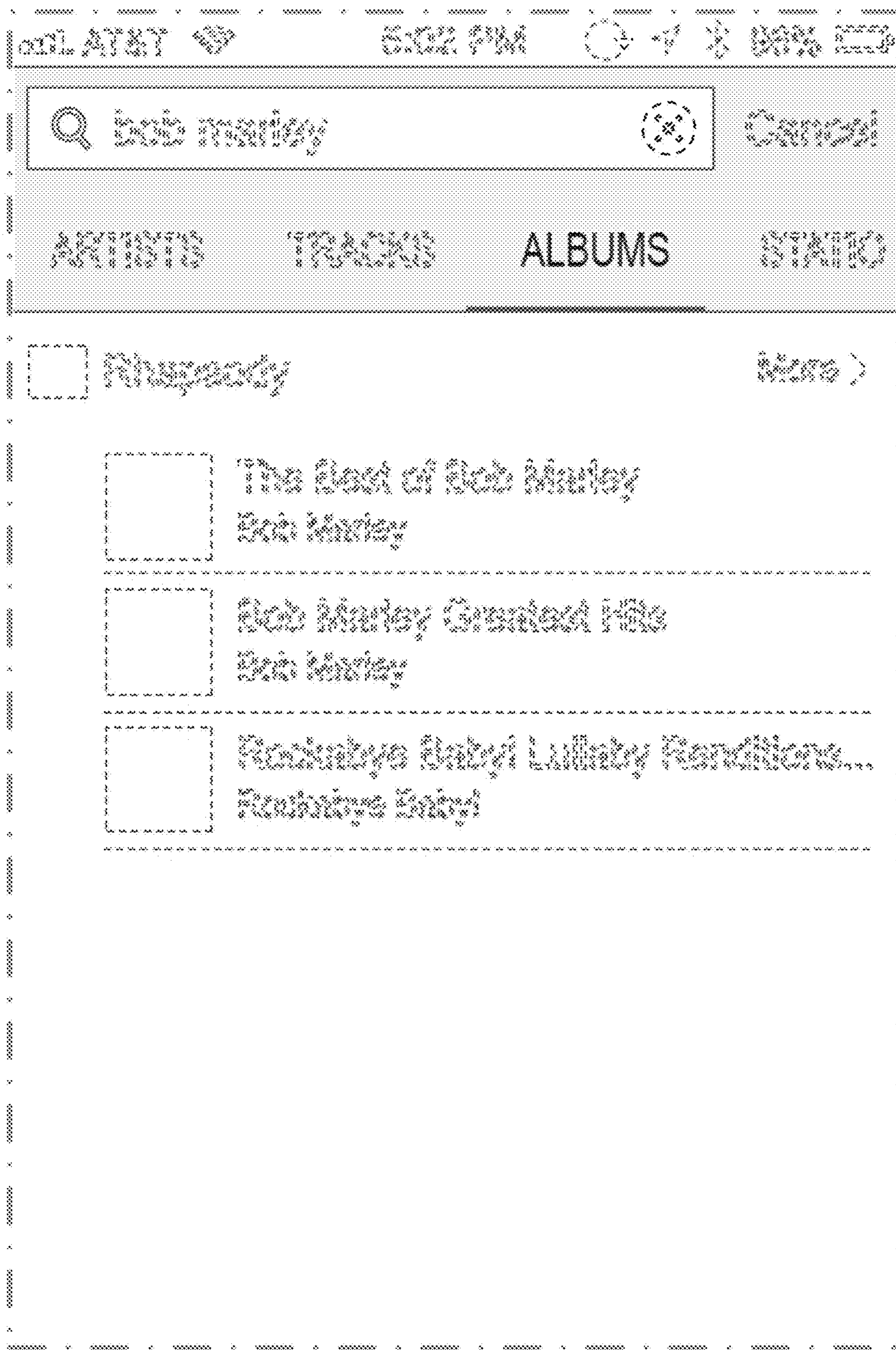


Fig. 3



Fig. 4