TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1 ETAS ID: TM396632

Stylesheet Version v1.2

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	FIRST AMENDMENT TO INTELLECTUAL PROPERTY SECURITY AGREEMENT

CONVEYING PARTY DATA

Name	Formerly	Execution Date	Entity Type
PEBBLE TECHNOLOGY, CORP.		08/26/2016	Corporation: DELAWARE

RECEIVING PARTY DATA

Name:	SILICON VALLEY BANK
Street Address:	555 Mission Street
Internal Address:	Suite 900
City:	San Francisco
State/Country:	CALIFORNIA
Postal Code:	94105
Entity Type:	Corporation: CALIFORNIA

PROPERTY NUMBERS Total: 2

Property Type	Number	Word Mark
Registration Number:	4943903	PEBBLE
Registration Number:	4662987	PEBBLE

CORRESPONDENCE DATA

Fax Number: 8004947512

Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent

using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.

Phone: 202-370-4790

Email: IPTEAM@NATIONALCORP.COM

Correspondent Name: PAUL TATE

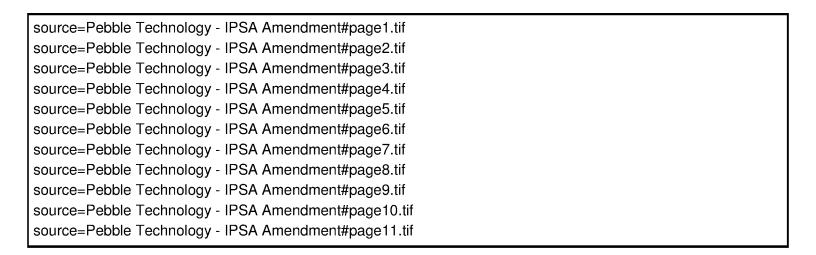
Address Line 1: 1025 VERMONT AVENUE, NW #1130

Address Line 2: NATIONAL CORPORATE RESEARCH, LTD.

Address Line 4: WASHINGTON, D.C. 20005

ATTORNEY DOCKET NUMBER:	F165110			
NAME OF SUBMITTER:	Andrew Nash			
SIGNATURE:	/Andrew Nash/			
DATE SIGNED:	08/29/2016			

Total Attachments: 11



FIRST AMENDMENT TO INTELLECTUAL PROPERTY SECURITY AGREEMENT

This First Amendment to Intellectual Property Security Agreement (this "Amendment") is made as of August 26, 2016, by and between SILICON VALLEY BANK, a California corporation, with a loan production office located at 555 Mission Street, Suite 900, San Francisco, California 94105 ("Bank") and PEBBLE TECHNOLOGY, CORP., a Delaware corporation with offices at 900 Middlefield Road, Redwood City, California 94063 ("Grantor").

Recitals

- A. Grantor and Bank have previously entered into (a) that certain Loan and Security Agreement dated as of August 7, 2014, as amended by that certain First Amendment to Loan and Security Agreement dated as of April 20, 2015, as further amended by a certain Second Amendment to Loan and Security Agreement dated as of October 9, 2015, and as further amended by a certain Third Amendment to Loan and Security Agreement dated as of the date of this Amendment and (b) that certain Mezzanine Loan and Security Agreement dated as of October 9, 2015, as amended by that certain First Amendment to Mezzanine Loan and Security Agreement dated as of October 9, 2015, and as further amended by a certain Second Amendment to Mezzanine Loan and Security Agreement dated as of the date of this Amendment.
- B. To secure its obligations and liabilities to Bank, Grantor has previously granted Bank a security interest in the Intellectual Property Collateral pursuant to that certain Intellectual Property Security Agreement dated as of April 20, 2015 (as may be amended, modified, restated, replaced, or supplemented from time to time, the "IP Security Agreement"). Capitalized terms used but not otherwise defined herein shall have the same meaning as in the IP Security Agreement.
 - C. Grantor and Bank have agreed to enter into this Amendment.

NOW, THEREFORE, GRANTOR AND BANK AGREE AS FOLLOWS:

- A. <u>MODIFICATION TO THE IP SECURITY AGREEMENT</u>. Exhibits A, B and C to the IP Security Agreement are hereby deleted in their entirety and replaced with Exhibits A, B and C attached hereto.
- B. <u>RATIFICATION OF IP SECURITY AGREEMENT</u>. Grantor hereby ratifies, confirms and reaffirms, all and singular, the terms and conditions of the IP Security Agreement, and acknowledges, confirms and agrees that the IP Security Agreement contains an accurate and complete listing of all Intellectual Property Collateral and shall remain in full force and effect.
- C. <u>COUNTERSIGNATURE</u>. This Amendment shall become effective only when it shall have been executed by Grantor and Bank.

[The remainder of this page is intentionally left blank]

IN WITNESS WHEREOF, the parties hereto have caused this Amendment to be executed as of the date first above written.

GRANTOR:

PEBBLE TECKÎNOLOGY, CORP. By: // // // // // // // // // // // // //
By: 4. 2. 4. 2. 4. 4. 10 - 1
Name: Marin Tchakarov
Title: CFO
BANK:
SILICON VALLEY BANK
Ву:
Name:
Title:

IN WITNESS WHEREOF, the parties hereto have caused this Amendment to be executed as of the date first above written.

GRANTOR:
PEBBLE TECHNOLOGY, CORP.
Ву:
Name:
Title:
BANK:
SILICON VALLEY BANK
Ву:
Name: Justin Maux
Title Vice Dresident

EXHIBIT A

Copyrights

Description	Country	Date Date	Application No. (If no Registration No.)	Registration No.
Emoji	US	10/21/2014		VA0001932537
Icons - a and Icons - b	US	6/22/2015		VAu001220469 and VAu001217321
watch face screenshot (alarm clock)	US	2/20/2015		VAu001203866
watch face screenshot (alarm run with Jane)	US	2/20/2015		VAu001203894
watch face screenshot (mom calling)	US	2/20/2015		VAu001203909
watch face screenshot (Mom Calling 1)	US	2/20/2015		VAu001203760
watch face screenshot (music display)	US	2/20/2015		VAu001203889
watch face screenshot (past timeline)	US	2/20/2015	100	VAu001203892
watch face screenshot (past timeline 2)	US	2/20/2015		VAu001203895
watch face screenshot (possible time)	US	2/20/2015	***************************************	VAu001203908
watch face screenshot (response choice screen)	US	2/20/2015		VAu001203897
watch face screenshot (Responses)	US	2/20/2015	VA1- 2158770693	
watch face screenshot (See You In 5)	US	2/20/2015		VAu001203898
watch face screenshot (Timeline 1)	US	2/20/2015		VAu001203899
watch face screenshot (Timeline 2)	US	2/20/2015	9	VAu001203905
watch face screenshot (Timeline 3)	US	2/20/2015		VAu001203901
watch face screenshot (Timeline 4)	US	2/20/2015		VAu001203902
watch face screenshot (Voice Choice)	US	2/20/2015	VA1- 2158771164	
watch face screenshot (weather)	US	2/20/2015		VAu001203903
Pebble Time Steel	CN	12/24/2015		GuoZuoDengZi- 2015-F- 00244086

EXHIBIT B

Patents

				Registration	Registration
Title	Jurisdiction	Application	Filing Date	No.	Date
		No.		[Publication No.]	[Publication Date]
FLEXIBLE BAND OR STRAP	US	61/993,795	05/15/2014	-	- Cutcj
WITH INTEGRATED BATTERY			, ,		
FLEXIBLE BAND OR STRAP	US	14/713,536	5/15/2015	[2015-	[11/19/2015]
WITH INTEGRATED BATTERY		, ,	., .,	0333302]	(==, ==, ===,
FLEXIBLE BAND WITH	PCT	PCT/US15/310	5/15/2015	WO/2015/175	[11/19/2015]
INTEGRATED BATTERY		61	-,,	927	[22,25,2525]
System and Method for	Canada	2,786,225	5/23/2012	_	~
Alerting a User on an External		,,	- ..		
Device of Notifications or					
Alerts Originating from a					
Network-Connected Device					
System and Method for	EP	10832467.4	11/25/2010	[EP2504961]	[10/3/2012]
Alerting a User on an External					_
Device of Notifications or					
Alerts Originating from a					
Network-Connected Device					
System and Method for	US	61/264,540	11/25/2009		
Alerting a User on an External					
Device of Notifications or					
Alerts Originating from a					
Network-Connected Device					***************************************
SYSTEM AND METHOD FOR	US	13/511,531	10/26/2012	[2013-	[2/14/2013]
ALERTING A USER ON AN				0040610]	
EXTERNAL DEVICE OF					
NOTIFICATIONS OR ALERTS					
ORIGINATING FROM A					
NETWORK-CONNECTED DEVICE					
SYSTEM AND METHOD FOR	US	14/686,526	4/14/2015	[2015-	[8/6/2015]
ALERTING A USER ON AN				0223033]	
EXTERNAL DEVICE OF					
NOTIFICATIONS OR ALERTS ORIGINATING FROM A					
NETWORK-CONNECTED DEVICE					
SYSTEM AND METHOD FOR	US	14/686,550	4/14/2015	[2015-	[0/6/2015]
ALERTING A USER ON AN	03	14/000,550	4/14/2015	0223034]	[8/6/2015]
EXTERNAL DEVICE OF				0223034]	
NOTIFICATIONS OR ALERTS					:
ORIGINATING FROM A					
NETWORK-CONNECTED DEVICE					
SYSTEM AND METHOD FOR	US	14/850,541	9/10/2015	[2015-	[12/31/2015]
ALERTING A USER ON AN	-	, 0,0 .1	-,,	0382322]	[12,01,2010]
EXTERNAL DEVICE OF					
NOTIFICATIONS OR ALERTS					
ORIGINATING FROM A					

NETWORK CONNECTED DEVICE				1	
NETWORK-CONNECTED DEVICE					
System and Method for	PCT	PCT/CA2010/0	11/25/2010	WO/2011/063	[6/3/2011]
Alerting a User on an External		01870		516	
Device of Notifications or					
Alerts Originating from a					
Network-Connected Device			49.00		
INTELLIGENT MANAGEMENT	US	14/072,687	11/05/2013	[2015-	[5/7/2015]
OF A PLURALITY OF				0126117]	
COMMUNICATIONS LINKS					
APPLICATIONS FOR EXECUTION	US	61/900,304	11/05/2013	-	
ON MULTIPLE DEVICES AND					
TECHNIQUES FOR USING					
APPLICATIONS FOR EXECUTION	US	61/977,573	04/09/2014		
ON MULTIPLE DEVICES AND					
TECHNIQUES FOR USING					
CONTEXTUAL INFORMATION	US	61/993,362	05/15/2014		
USAGE IN SYSTEMS THAT					
INCLUDE ACCESSORY DEVICES					
CONTEXTUAL INFORMATION	US	14/713,608	5/15/2015	[2015-	[11/19/2015]
USAGE IN SYSTEMS THAT		,, ,	-,,	0334772]	[,,,,,
INCLUDE ACCESSORY DEVICES				"""	
CONNECTION BY SECURING	China	201510654041	8/28/2015	[CN105425904	[3/23/2016]
DEVICE WITH INTEGRATED	Cilina	.7	0,20,2013	A]	[3,23,2010]
CIRCUITRY LAYER		.,		""	
CONNECTION BY SECURING	EŲ	15182525.4	8/26/2015	[EP2990888	[3/2/2016]
DEVICE WITH INTEGRATED	=0	13102323.4	0/20/2015	A2]	[5/2/2016]
CIRCUITRY LAYER				AZJ	
ACCESSORY DEVICE WITH	US	62/043,235	08/28/2014		<u> </u>
INTEGRATED CIRCUITRY LAYER	US	02/045,235	00/20/2014	_	
	1		0.11		
CONNECTION BY SECURING	US	14/827,215	8/14/2015	[2016-	[3/3/2016]
DEVICE WITH INTEGRATED				0062392]	
CIRCUITRY LAYER					
WATCH DIAL	China	201530083810	4/2/2015	CN303519096	12/23/15
	<u> </u>	.3		S	
WATCH BODY	EU	002655142-	3/16/2015	002655142-	3/16/2015
		0001		0001	
WATCH BODY	US	29/516,925	02/06/2015	D745,515	12/ 1 5/1 5
WATCH BODY	US	29/525,681	5/1/2015	D743,278	11/17/15
USB CONNECTING LINE	China	201530083790	4/2/2015	CN303423697	10/28/15
· · · · · · · · · · · · · · · · · · ·		.x	·, -, -	S S	20, 20, 25
CABLE	EU	002655118-	3/16/2015	002655118-	3/16/15
		0001	-,,	0001	5/ 10/ 13
CABLE	US	29/516,935	02/06/2015	D733,142	6/30/2015
			02,00,2010	3733,172	0,30,2013
LIVING NOTIFICATIONS	US	14/693,557		-	
EMBEDDING HIDDEN CONTENT	US	14/693,591	04/22/2015	-	
IN UNICODE					

TRACKING TIME AND CONTEXT OF US 0 14/693,635 04/22/2015 - 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			-			
COMMUNICATION DEVICE A SIMARTWATCH OR OTHER NOTIFICATION DEVICE CONFIGURED TO INTUITIVELY INTERACT WITH A USER BASED ON TIME AND THE WAY THE USER USES THE DEVICE SIMONIFICATION DEVICE ON TIME AND THE WAY THE USER USES THE DEVICE SIMONIFICATION OF THE WEARABLE DEVICE (CONFIGURED TO INTUITIVELY INTERACT WITH A USER (Timeline 1 - stripped) CONNECTION BY ACCESSORY DEVICE WITH INTEGRATED CIRCUITRY LAYER SIMONIFICATION OF THE WEARABLE DEVICE CONNECTION BY ACCESSORY DEVICE WITH INTEGRATED CIRCUITRY LAYER SIMONIFICATION OF THE WEARABLE DEVICE WITH INTEGRATED CIRCUITRY LAYER SIMONIFICATION OF THE WEARABLE DEVICE WITH INTEGRATED CIRCUITRY LAYER SIMONIFICATION OF THE WEARABLE DEVICE WITH INTEGRATED CIRCUITRY LAYER SIMONIFICATION OF THE WEARABLE DEVICE WITH INTEGRATED CIRCUITRY LAYER SIMONIFICATION OF THE WEARABLE DEVICE WITH INTEGRATED CIRCUITRY LAYER SIMONIFICATION OF THE WEARABLE DEVICE WITH INTEGRATED CIRCUITRY LAYER SIMONIFICATION OF THE WEARABLE DEVICE WITH INTEGRATED CIRCUITRY LAYER SIMONIFICATION OF THE WEARABLE DEVICE WITH INTEGRATED CIRCUITRY LAYER SIMONIFICATION OF THE WEARABLE DEVICE WITH INTEGRATED CIRCUITRY LAYER SIMONIFICATION OF THE WEARABLE DEVICE WITH INTEGRATED CIRCUITRY LAYER SIMONIFICATION OF THE WEARABLE DEVICE WITH INTEGRATED CIRCUITRY LAYER SIMONIFICATION OF THE WEARABLE CIRCUITRY LAYER SI		US	14/693,635	04/22/2015	-	
A SMARTWATCH OR OTHER NOTIFICATION DEVICE CONFIGURED TO INTUITIVELY INTERACT WITH A USER BASEO ON TIME AND THE WAY THE USER USES THE DEVICE A SMARTWATCH OR OTHER WEARABLE DEVICE CONFIGURED TO INTUITIVELY INTERACT WITH A USER EDVICE CONFIGURED TO INTUITIVELY INTERACT WITH A USER CONTROL OF THE WEARABLE DEVICE CONFIGURED TO INTUITIVELY INTERACT WITH A USER (Timeline 1 - stripped) CONNECTION BY ACCESSORY DEVICE FOR CIRCUITRY LAYER ROYEL SECURING DEVICE FOR CONNECTING TO DISPLAY DEVICE WITH NEGRATED CIRCUITRY LAYER ROYEL SECURING DEVICE FOR CONNECTING TO DISPLAY DEVICE WITH SUB-PIXEL ZONES FOR INDOOR AND OUTDOOR USE WATCH BODY US 29/548,449 12/12/2015 - 1/22/2016 1/22/16 WATCH BODY US 29/548,449 12/12/2015 - 1/22/2016 1/22/16 WATCH BODY US 29/548,647 12/15/2015 D751,550 3/15/16 WATCH BODY US 29/548,667 12/15/2015 D751,550 3/15/16 WATCH BODY US 29/548,667 12/15/2015 D751,550 3/15/16 WATCH BODY US 29/548,335 12/11/2015 - 1/22/2016 CABLE US 29/548,501 12/14/2015 - 1/22/2016 CABLE US 29/548,501 12/14/2015 - 1/22/2016 CABLE US 29/548,501 12/14/2015 - 1/22/2016 WATCH BODY US 29/548,501 12/14/2015 - 1/22/2016 WATCH BODY US 29/548,501 12/14/2015 - 1/22/2016 WATCH BODY US 29/548,501 12/14/2015 - 1/22/2016						
NOTIFICATION DEVICE CONFIGURED TO INTUITIVELY INTERACT WITH A USER BASED ON TIME AND THE WAY THE USER USES THE DEVICE CONFIGURED TO INTUITIVELY INTERACT WITH A USER (Timeline 1 - stripped) CONNECTION BY ACCESSORY DEVICE WITH INTEGRATED CIRCUITRY LAYER NOVEL SECURING DEVICE FOR CONNECTING TO DISPLAY DEVICE WITH SIDERAY DEVICE		116	52/120 220	02/24/2015		
CONFIGURED TO INTUITIVELY INTERACT WITH A USER BASED USEN THE DEVICE A SMARTWATCH OR OTHER WEARABLE DEVICE CONFIGURED TO INTUITIVELY INTERACT WITH A USER (Timeline 1 - stripped) CONNECTION BY ACCESSORY DEVICE WITH INTEGRATED CIRCUITRY LAYER CONNECTION BY ACCESSORY DEVICE WITH SUB-PIKE I ZONES FOR INDOOR AND OUTDOOR US		08	62/120,238	02/24/2015	-	
INTERACT WITH A USER BASED ON TIME AND THE WAY THE USER USES THE DEVICE						
ON TIME AND THE WAY THE USEN USES THE DEVICE A SMARTWATCH OR OTHER WEARABLE DEVICE CONFIGURED TO INTUITIVELY INTERACT WITH A USER (TIMEIINE 1 - Stripped) CONNECTION BY ACCESSORY DEVICE WITH INTEGRATED CIRCUITRY LAYER US] '					
USE USES THE DEVICE SAMARTWATCH OR OTHER WEARABLE DEVICE CONFIGURED TO INTUITIVELY INTERACT WITH A USER (Timeline 1 - stripped) CONNECTION BY ACCESSORY DEVICE WITH INTEGRATED CIRCUITRY LAYER US 62/127,761 03/03/2015 -	•					
WEARABLE DEVICE CONNEGRRED TO INITIVELY INTERACT WITH A USER (Timeline 1 - stripped) US 62/127,761 03/03/2015 - CONNECTION BY ACCESSORY DEVICE WITH INTEGRATED CIRCUITRY LAYER US 62/127,761 03/03/2015 - NOVEL SECURING DEVICE FOR CONNECTING TO DISPLAY DEVICE US 14/827,075 8/14/2015 - LIQUID CRYSTAL DISPLAY DEVICE WITH SUB-PIXEL ZONES FOR INDOOR AND OUTDOOR USE US 29/534,046 7/24/2015 D750,625 3/1/16 WATCH BODY US 29/548,449 12/14/2015 - 1/22/16 WATCH BODY US 29/548,449 12/14/2015 - 1/22/16 WATCH BODY US 29/533,825 7/22/2016 - 1/22/16 WATCH BODY US 29/548,667 12/15/2015 032622- 0021DC 3/15/16 WATCH BODY US 29/533,833 7/22/2015 - - WATCH BODY CN 201630023239 7/22/2015 - - WATCH BODY CN 201630023239 7/22/2015 - - CABLE US						
CONFIGURED TO INTUITIVELY INTERACT WITH A USER (TIMEINE 1 - stripped) CONNECTION BY ACCESSORY DEVICE WITH INTEGRATED CIRCUITRY LAYER NOVEL SECURING DEVICE FOR CONNECTING TO DISPLAY DEVICE WITH SUB-PIXEL ZONES FOR INDOOR AND OUTDOOR USE WATCH BODY CN 201630023239 7/22/2015 TAME CABLE US 29/548,335 12/11/2015 TAME CABLE CN 201630023239 7/22/2015 TAME CABLE CN 201630023237 7/24/2015 TAME CABLE CN 201630023237 7/24/2015 TAME COOUGH WATCH BODY US 29/548,501 12/14/2015 TOTS,583 3/29/2016 WATCH BODY WATCH BODY US 29/548,501 12/14/2015 TOTS,583 3/29/2016 WATCH BODY WATCH BODY CN 201630023237 7/24/2015 TOTS,583 3/29/2016 WATCH BODY WATCH BODY CN 201630023237 7/24/2015 TOTS,025 TAME CN 200956144- 0003 0003 WATCH BODY WATCH BODY CN CN 201	A SMARTWATCH OR OTHER	us	14/922,045	10/23/2015	•	
INTERACT WITH A USER (Timeline 1 - stripped)	WEARABLE DEVICE					
CTIMELINE 1 - Stripped CONNECTION BY ACCESSORY DEVICE WITH INTEGRATED CIRCUITRY LAYER US	CONFIGURED TO INTUITIVELY					
CONNECTION BY ACCESSORY DEVICE WITH INTEGRATED CIRCUITRY LAYER Section 1.03/03/2015 Section 1.03/2015 Se	INTERACT WITH A USER					
DEVICE WITH INTEGRATED CIRCUITRY LAYER	· · · · · · · · · · · · · · · · · · ·		~ · · · · · · · · · · · · · · · · · · ·			
CIRCUITRY LAYER NOVEL SECURING DEVICE FOR CONNECTING TO DISPLAY DEVICE LIQUID CRYSTAL DISPLAY DEVICE WITH SUB-PIXEL ZONES FOR INDOOR AND OUTDOOR USE WATCH BODY WATCH BODY WATCH BODY WATCH BODY WATCH BODY US 29/548,449 12/14/2015 WATCH BODY US 29/548,449 12/14/2015 WATCH BODY WATCH BODY US 29/548,449 12/14/2015 WATCH BODY WATCH BODY US 29/533,825 7/22/2016 WATCH BODY US 29/548,667 12/15/2015 WATCH BODY WATCH BODY US 29/548,667 12/15/2015 WATCH BODY WATCH BODY US 29/548,667 12/15/2015 0021DC WATCH BODY WATCH BODY US 29/548,667 12/2016 WATCH BODY WATCH BODY US 29/548,667 12/2016 WATCH BODY WATCH BODY US 29/548,667 12/2016 0021DC 1/22/2016 0021DC 1/22/2016 0021DC 1/22/2016 CABLE US 29/533,833 7/22/2015 TABLE CABLE US 29/548,335 12/11/2015 CABLE CN 201630023239 7/22/2015 ANIMATING VECTOR GRAPHICS ON A TIMEKEEPING DEVICE WATCH BODY US 29/534,052 7/24/2015 TABLE CN 201630023239 7/22/2015 TABLE CN 201630023237 7/24/2015 TABLE TAB		US	62/127,761	03/03/2015	-	
NOVEL SECURING DEVICE FOR CONNECTING TO DISPLAY DEVICE	· · · · · · · · · · · · · · · · · · ·					
CONNECTING TO DISPLAY DEVICE LIQUID CRYSTAL DISPLAY DEVICE US 14/709,223 5/11/2015 - LIQUID CRYSTAL DISPLAY DEVICE WITH SUB-PIXEL ZONES FOR INDOOR AND OUTDOOR USE US 29/534,046 7/24/2015 D750,625 3/1/16 WATCH BODY US 29/548,449 12/14/2015 - 1/22/16 WATCH BODY US 29/548,449 12/14/2015 - 1/22/16 WATCH BODY CN 201630023237 7/24/2015 - - WATCH BODY US 29/533,825 7/22/2015 D751,550 3/15/16 WATCH BODY US 29/548,667 12/15/2015 032622-0021DC 3/15/16 WATCH BODY CN 201630023239 7/22/2016 1/22/2016 1/22/2016 WATCH BODY CN 201630023239 7/22/2015 - - CABLE US 29/548,335 12/11/2015 - - CABLE US 29/548,335 12/21/2015 - - CABLE CN 201630023239 7/22/		Luc	44/027.075	0/11/0045		
DEVICE LIQUID CRYSTAL DISPLAY US		US	14/82/,0/5	8/14/2015		
LIQUID CRYSTAL DISPLAY DEVICE WITH SUB-PIXEL ZONES FOR INDOOR AND OUTDOOR US September 1	1					
DEVICE WITH SUB-PIXEL ZONES FOR INDOOR AND OUTDOOR USE WATCH BODY CN 201630023237 7/24/2015 WATCH BODY WATCH BODY WATCH BODY US 29/538,825 7/22/2015 WATCH BODY WATCH BODY US 29/548,667 12/15/2015 332622- 0021DC WATCH BODY WATCH BODY CN 201630023239 7/22/2016 WATCH BODY WATCH BODY CN 201630023239 7/22/2015 - CABLE US 29/533,833 7/22/2015 CABLE US 29/548,335 12/11/2015 CABLE EU 2956128 7/22/2015 CABLE CN 201630023239 7/22/2015 - WATCH BODY US 29/534,052 7/24/2015 D752,583 3/29/2016 WATCH BODY WATCH BODY US 29/534,052 7/24/2015 D752,583 3/29/2016 WATCH BODY WATCH BODY US 29/534,052 7/24/2015 D752,583 3/29/2016 WATCH BODY WATCH BODY CN 201630023237 7/24/2015 D752,583 3/29/2016 WATCH BODY WATCH BODY CN 201630023237 7/24/2015 D752,583 3/29/2016		LIS	14/709 223	5/11/2015		
FOR INDOOR AND OUTDOOR USE WATCH BODY US 29/534,046 7/24/2015 D750,625 3/1/16 WATCH BODY US 29/548,449 12/14/2015 - WATCH BODY EU 002956144- 0001 WATCH BODY CN 201630023237 7/24/2015 T751,550 3/15/16 WATCH BODY US 29/533,825 7/22/2015 WATCH BODY US 29/548,667 12/15/2015 0021DC 1/22/2016 WATCH BODY EU 002956144- 0002 WATCH BODY EU 002956144- 0002 WATCH BODY CN 201630023239 7/22/2015 T051,550 3/15/16 0021DC 1/22/2016 WATCH BODY CN 201630023239 7/22/2015 T0746,291 1/2/29/15 CABLE US 29/548,335 12/11/2015 CABLE US 29/548,335 12/11/2015 CABLE EU 2956128 7/22/2015 CABLE CN 201630023239 7/22/2015 T0746,291 12/29/15 CABLE CN 201630023239 7/22/2015 T0746,291 12/29/15 CABLE CN 201630023239 7/22/2015 T0746,291 12/29/15 T075,625 T075,62		03	14,705,225	5/11/2015		
WATCH BODY US 29/534,046 7/24/2015 D750,625 3/1/16 WATCH BODY US 29/548,449 12/14/2015 - - WATCH BODY EU 002956144-0001 1/22/2016 - 1/22/16 WATCH BODY US 29/533,825 7/22/2015 D751,550 3/15/16 WATCH BODY US 29/548,667 12/15/2015 032622-0021DC 3/15/16 WATCH BODY EU 002956144-0002 1/22/2016 - - WATCH BODY CN 201630023239 7/22/2015 - - CABLE US 29/533,833 7/22/2015 - - CABLE US 29/533,833 7/22/2015 - - CABLE US 29/548,335 12/11/2015 - - CABLE EU 2956128 7/22/2015 - - CABLE CN 201630023239 7/22/2015 - - ANIMATING VECTOR GRAPHICS US 14/8	The state of the s					
WATCH BODY US 29/548,449 12/14/2015 - WATCH BODY EU 002956144-0001 1/22/2016 - 1/22/16 WATCH BODY CN 201630023237 7/24/2015 - - WATCH BODY US 29/533,825 7/22/2015 D751,550 3/15/16 WATCH BODY US 29/548,667 12/15/2015 032622-0021DC 3/15/16 WATCH BODY CN 201630023239 7/22/2016 - - CABLE US 29/533,833 7/22/2015 - - CABLE US 29/548,335 12/11/2015 - - CABLE US 29/548,335 12/11/2015 - - CABLE EU 2956128 7/22/2015 - - CABLE CN 201630023239 7/22/2015 - - CABLE US 14/887,394 10/20/2015 - - ON A TIMEKEEPING DEVICE US 29/548,501 12/14/2015 <td>USE</td> <td></td> <td>and and and and and and and and and and</td> <td></td> <td></td> <td></td>	USE		and			
WATCH BODY EU 002956144-0001 1/22/2016 - 1/22/16 WATCH BODY CN 201630023237 7/24/2015 - - WATCH BODY US 29/533,825 7/22/2015 D751,550 3/15/16 WATCH BODY US 29/548,667 12/15/2015 032622-0021DC 3/15/16 WATCH BODY EU 002956144-0002 1/22/2016 1/22/2016 1/22/2016 WATCH BODY CN 201630023239 7/22/2015 - - CABLE US 29/548,335 12/11/2015 - - CABLE US 29/548,335 12/11/2015 - - CABLE EU 2956128 7/22/2015 - - CABLE CN 201630023239 7/22/2015 - - CABLE US 14/887,394 10/20/2015 - - ANIMATING VECTOR GRAPHICS ON A TIMEKEEPING DEVICE US 29/548,501 12/14/2015 - - WATCH BODY	WATCH BODY	US	29/534,046	7/24/2015	D 7 50,625	3/1/16
WATCH BODY CN 201630023237 7/24/2015 - WATCH BODY US 29/533,825 7/22/2015 D751,550 3/15/16 WATCH BODY US 29/548,667 12/15/2015 032622- 0021DC 3/15/16 WATCH BODY EU 002956144- 0002 1/22/2016 1/22/2016 WATCH BODY CN 201630023239 7/22/2015 - CABLE US 29/533,833 7/22/2015 - CABLE US 29/548,335 12/11/2015 - CABLE EU 2956128 7/22/2015 - CABLE CN 201630023239 7/22/2015 - CABLE US 14/887,394 10/20/2015 - ANIMATING VECTOR GRAPHICS ON A TIMEKEEPING DEVICE US 29/534,052 7/24/2015 D752,583 3/29/2016 WATCH BODY US 29/548,501 12/14/2015 - WATCH BODY EU 002956144- 0003 0003 0003 WATCH BODY CN 2	WATCH BODY	US	29/548,449	12/14/2015	-	
WATCH BODY CN 201630023237 7/24/2015 - WATCH BODY US 29/533,825 7/22/2015 D751,550 3/15/16 WATCH BODY US 29/548,667 12/15/2015 032622-0021DC 3/15/16 WATCH BODY EU 002956144-0002 1/22/2016 1/22/2016 WATCH BODY CN 201630023239 7/22/2015 - CABLE US 29/533,833 7/22/2015 - CABLE US 29/548,335 12/11/2015 - CABLE EU 2956128 7/22/2015 - CABLE CN 201630023239 7/22/2015 - ANIMATING VECTOR GRAPHICS ON A TIMEKEEPING DEVICE US 14/887,394 10/20/2015 - WATCH BODY US 29/534,052 7/24/2015 D752,583 3/29/2016 WATCH BODY US 29/548,501 12/14/2015 - WATCH BODY EU 002956144-0003 002956144-0003 002956144-0003 WATCH BODY <td< td=""><td>WATCH BODY</td><td>EU</td><td>002956144-</td><td>1/22/2016</td><td></td><td>1/22/16</td></td<>	WATCH BODY	EU	002956144-	1/22/2016		1/22/16
WATCH BODY US 29/533,825 7/22/2015 D751,550 3/15/16 WATCH BODY US 29/548,667 12/15/2015 032622-0021DC 3/15/16 WATCH BODY EU 002956144-0002 1/22/2016 1/22/2016 WATCH BODY CN 201630023239 7/22/2015 - CABLE US 29/533,833 7/22/2015 D746,291 12/29/15 CABLE US 29/548,335 12/11/2015 - - CABLE EU 2956128 7/22/2015 - - CABLE CN 201630023239 7/22/2015 - - ANIMATING VECTOR GRAPHICS ON A TIMEKEEPING DEVICE US 14/887,394 10/20/2015 - - WATCH BODY US 29/534,052 7/24/2015 D752,583 3/29/2016 WATCH BODY US 29/548,501 12/14/2015 - WATCH BODY EU 002956144-0003 0003 0003 WATCH BODY CN 201630023237 7/2						
WATCH BODY US 29/548,667 12/15/2015 032622-0021DC 3/15/16 WATCH BODY EU 002956144-0002 1/22/2016 1/22/2016 1/22/2016 WATCH BODY CN 201630023239 7/22/2015 - - CABLE US 29/533,833 7/22/2015 D746,291 12/29/15 CABLE US 29/548,335 12/11/2015 - - CABLE EU 2956128 7/22/2015 - - CABLE CN 201630023239 7/22/2015 - - ANIMATING VECTOR GRAPHICS ON A TIMEKEEPING DEVICE US 14/887,394 10/20/2015 - - WATCH BODY US 29/534,052 7/24/2015 D752,583 3/29/2016 WATCH BODY US 29/548,501 12/14/2015 - WATCH BODY EU 002956144-0003 0003 0003 WATCH BODY CN 201630023237 7/24/2015 - -	WATCH BODY		201630023237		-	
WATCH BODY EU 002956144-0002 1/22/2016 1/22/2016 WATCH BODY CN 201630023239 7/22/2015 - CABLE US 29/533,833 7/22/2015 D746,291 12/29/15 CABLE US 29/548,335 12/11/2015 - - CABLE EU 2956128 7/22/2015 - - CABLE CN 201630023239 7/22/2015 - - ANIMATING VECTOR GRAPHICS ON A TIMEKEEPING DEVICE US 14/887,394 10/20/2015 - - WATCH BODY US 29/534,052 7/24/2015 D752,583 3/29/2016 WATCH BODY US 29/548,501 12/14/2015 - - WATCH BODY EU 002956144-0003 0003 0003 1/22/2016 002956144-0003 WATCH BODY CN 201630023237 7/24/2015 - - -	WATCH BODY	US	29/533,825	7/22/2015	D751,550	3/15/16
WATCH BODY EU 002956144- 0002 1/22/2016 1/22/2016 WATCH BODY CN 201630023239 7/22/2015 - CABLE US 29/533,833 7/22/2015 D746,291 12/29/15 CABLE US 29/548,335 12/11/2015 - - CABLE EU 2956128 7/22/2015 - - CABLE CN 201630023239 7/22/2015 - - ANIMATING VECTOR GRAPHICS ON A TIMEKEEPING DEVICE US 14/887,394 10/20/2015 - - WATCH BODY US 29/534,052 7/24/2015 D752,583 3/29/2016 WATCH BODY US 29/548,501 12/14/2015 - - WATCH BODY EU 002956144- 0003 0003 0003 1/22/2016 WATCH BODY CN 201630023237 7/24/2015 - -	WATCH BODY	US	29/548,667	12/15/2015		3/15/16
WATCH BODY CN 201630023239 7/22/2015 - CABLE US 29/533,833 7/22/2015 D746,291 12/29/15 CABLE US 29/548,335 12/11/2015 - - CABLE EU 2956128 7/22/2015 - - CABLE CN 201630023239 7/22/2015 - - ANIMATING VECTOR GRAPHICS ON A TIMEKEEPING DEVICE US 14/887,394 10/20/2015 - - WATCH BODY US 29/534,052 7/24/2015 D752,583 3/29/2016 WATCH BODY US 29/548,501 12/14/2015 - - WATCH BODY EU 002956144- 0003 1/22/2016 002956144- 0003 1/22/2016 WATCH BODY CN 201630023237 7/24/2015 - -	WATCH BODY	EU	002956144-	1/22/2016		1/22/2016
CABLE US 29/533,833 7/22/2015 D746,291 12/29/15 CABLE US 29/548,335 12/11/2015 - CABLE EU 2956128 7/22/2015 - CABLE CN 201630023239 7/22/2015 - ANIMATING VECTOR GRAPHICS ON A TIMEKEEPING DEVICE US 14/887,394 10/20/2015 - WATCH BODY US 29/534,052 7/24/2015 D752,583 3/29/2016 WATCH BODY US 29/548,501 12/14/2015 - WATCH BODY EU 002956144- 0003 1/22/2016 002956144- 0003 WATCH BODY CN 201630023237 7/24/2015 -			0002	, .		
CABLE US 29/533,833 7/22/2015 D746,291 12/29/15 CABLE US 29/548,335 12/11/2015 - CABLE EU 2956128 7/22/2015 - CABLE CN 201630023239 7/22/2015 - ANIMATING VECTOR GRAPHICS ON A TIMEKEEPING DEVICE US 14/887,394 10/20/2015 - WATCH BODY US 29/534,052 7/24/2015 D752,583 3/29/2016 WATCH BODY US 29/548,501 12/14/2015 - WATCH BODY EU 002956144- 0003 1/22/2016 002956144- 0003 WATCH BODY CN 201630023237 7/24/2015 -						
CABLE US 29/548,335 12/11/2015 - CABLE EU 2956128 7/22/2015 - CABLE CN 201630023239 7/22/2015 - ANIMATING VECTOR GRAPHICS ON A TIMEKEEPING DEVICE US 14/887,394 10/20/2015 - WATCH BODY US 29/534,052 7/24/2015 D752,583 3/29/2016 WATCH BODY US 29/548,501 12/14/2015 - WATCH BODY EU 002956144- 0003 1/22/2016 002956144- 0003 WATCH BODY CN 201630023237 7/24/2015 -	WATCH BODY	CN	201630023239	7/22/2015	-	
CABLE EU 2956128 7/22/2015 - CABLE CN 201630023239 7/22/2015 - ANIMATING VECTOR GRAPHICS ON A TIMEKEEPING DEVICE WATCH BODY US 29/534,052 7/24/2015 - WATCH BODY US 29/548,501 12/14/2015 - WATCH BODY EU 002956144- 1/22/2016 002956144- 1/22/2016 WATCH BODY CN 201630023237 7/24/2015 -	CABLE	US	29/533,833	7/22/2015	D746,291	12/29/15
CABLE CN 201630023239 7/22/2015 - ANIMATING VECTOR GRAPHICS ON A TIMEKEEPING DEVICE US 29/534,052 7/24/2015 D752,583 3/29/2016 WATCH BODY US 29/548,501 12/14/2015 - WATCH BODY EU 002956144- 0003 0003 WATCH BODY CN 201630023237 7/24/2015 -	CABLE	US	29/548,335	12/11/2015	-	
ANIMATING VECTOR GRAPHICS ON A TIMEKEEPING DEVICE WATCH BODY US 29/534,052 7/24/2015 D752,583 3/29/2016 WATCH BODY US 29/548,501 12/14/2015 WATCH BODY EU 002956144- 0003 WATCH BODY CN 201630023237 7/24/2015 -	CABLE	EU	2956128	7/22/2015	-	
ON A TIMEKEEPING DEVICE WATCH BODY US 29/534,052 7/24/2015 D752,583 3/29/2016 WATCH BODY US 29/548,501 12/14/2015 WATCH BODY EU 002956144- 0003 WATCH BODY CN 201630023237 7/24/2015 -	, ,	CN	201630023239		-	1910
WATCH BODY US 29/534,052 7/24/2015 D752,583 3/29/2016 WATCH BODY US 29/548,501 12/14/2015 - WATCH BODY EU 002956144- 0003 1/22/2016 002956144- 0003 1/22/2016 WATCH BODY CN 201630023237 7/24/2015 -		US	14/887,394	10/20/2015	-	
WATCH BODY US 29/548,501 12/14/2015 - WATCH BODY EU 002956144- 1/22/2016 002956144- 0003 WATCH BODY CN 201630023237 7/24/2015 -	**************************************					
WATCH BODY EU 002956144- 1/22/2016 002956144- 1/22/2016 00003					D752,583	3/29/2016
WATCH BODY CN 201630023237 7/24/2015 -					-	
WATCH BODY CN 201630023237 7/24/2015 -	WATCH BODY	EU	1	1/22/2016		1/22/2016
			-		0003	
WATCH BODY US 29/534,057 7/24/2015 D755,178 [05/03/2016]					-	H-4
	WATCH BODY	US	29/534,057	7/24/2015	D755,178	[05/03/2016]

WATCH BODY	US	29/548,493	12/14/2015	-	
WATCH BODY	EU	002956144- 0004	1/22/2016	002956144- 0004	1/22/2016
WATCH BODY	EU	002956144- 0005	1/22/2016	002956144- 0005	1/22/2016
WATCH BODY	CN	201630023237	7/24/2015	-	
CONNECTOR INTERFACE	US	29/533,850	7/22/2015	-	
CONNECTOR INTERFACE	EU	2956094	7/22/2015	-	
CONNECTOR INTERFACE	CN	201630023267	7/22/2015	-	1000
EASY CONNECT DISCONNECT DEVICE FOR WATCH BAND	US		03/03/2015	-	
INSET ELECTICAL CONNECTION TO SENSORS	US	14/879,967	10/9/2015	-	
SYSTEM AND METHOD FOR MORPHING VECTORS FOR DISPLAY	US		2/24/2015	-	
A WEARABLE DEVICE CONFIGURED TO INTUITIVELY INTERACT WITH OTHER DEVICES (Timeline 3 - between 2 devices)	US	15/012,616	02/24/2015 2/1/2016	-	
A SMARTWATCH OR OTHER WEARABLE DEVICE CONFIGURED TO INTELLIGENTLY INTERACT WITH A USER (Timeline 2 - Robust)	US	14/922,058	10/23/2015	-	
COMBINED MICROPHONE SEAL AND AIR PRESSURE RELIEF VALVE THAT MAINTAINS A WATER TIGHT SEAL	US	14/929,059	10/30/2015	-	
System for Providing Insightful Lifestyle Notifications	US	14/961,668	12/7/2015	-	
Taking Actions on Notifications Using an Incomplete Data Set From the Message	US	15/050,247	2/22/2016	-	
Controlling and Optimizing Actions on Notifications for a Mobile Device	US	15/051,527	2/23/2016	-	
Using meta-data to reply to an SMS message on a proprietary system	US	15/050,080	2/22/2016	-	on the many white
APPARATUS AND METHODS FOR SUPPRESSING USER- ALERTING ACTIONS	US	15/072,856	3/17/2016	-	
A SYSTEM ARCHITECTURE FOR A WEARABLE DEVICE (Timeline 4 - pin structure)	US	15/012,641	2/1/2016	-	

BETTER COMMUNICATION CHANNEL FOR REQUESTS AND RESPONSES HAVING AN INTELLIGENT AGENT	US	62/280,990	1/20/2016		
COMPANION ELECTRONIC DEVICES, SYSTEMS, AND METHODS THEREOF	U\$	62/334,980	5/11/16		
METHODS OF COMPANION ELECTRONIC DEVICES AND SYSTEMS	US	62/334,959	5/11/16		
A Wearable Computing Device	US	29/564,199	5/11/16		
EMBEDDING HIDDEN CONTENT IN UNICODE	US	14/693591	4/22/15	9411785	8/9/16
FLEXIBLE BAND OR STRAP WITH INTEGRATED BATTERY	US	14/713536	5/15/15	2015033302	11/19/15
CONTEXTUAL INFORMATION USAGE IN SYSTEMS THAT INCLUDE ACCESSORY DEVICES	US	14/713608	5/15/15	20150334772	11/19/15
NOVEL SECURING DEVICE FOR CONNECTING TO A DISPLAY DEVICE	US	14/827075	8/14/15	9367087	6/14/16
CONNECTION BY SECURING DEVICE WITH INTEGRATED CIRCUITRY LAYER	US	14/827215	8/14/15	20160062392	3/3/16
COMBINED MICROPHONE SEAL AND AIR PRESSURE RELIEF VALVE THAT MAINTAINS A WATER TIGHT SEAL	US	14/929059	10/30/15	9408009	8/2/16

EXHIBIT C

Trademarks

	3				Section of the section of
Title	Jurisdiction	Application No.	Filing Date	Registration No.	Registration Date
	454253		one is the second	er et eus e	600000000000000000000000000000000000000
PEBBLE	Argentina	3342708	7/29/14	2737177	7/3/15
PEBBLE	Argentina	3342709	7/29/14	2737353	7/3/15
PEBBLE	Australia	1678997 Int. 1238121	6/16/14		
PEBBLE	Brazil	907945007	7/9/14		, , , , , , , , , , , , , , , , , , ,
PEBBLE	Brazil	907944981	7/9/14		
PEBBLE	Brazil	907945015	7/9/14		
PEBBLE	Brazil	907945023	7/9/14		
PEBBLE	Canada	1680608	6/10/14		
PEBBLE	Chile	1114833	7/11/2014	1144802	12/10/14
PEBBLE	Chile	1129773	10/30/2014	1198266	3/7/16
PEBBLE	China (People's Republic)	14595729	6/10/14	d	
PEBBLE	European Community	012862264	5/9/14		
PEBBLE	European Community	013003645	6/17/14		
PEBBLE	Hong Kong	303041342	6/20/14		
PEBBLE	India	2969960 Int. No. 1238121	6/16/14		
PEBBLE	Int'I Registratio n - Madrid Protocol Only	1238121	6/16/14	1238121	6/16/14
PEBBLE	Israel	A0043299	6/16/14	1238121	
PEBBLE	Japan	A0043299	6/16/14	1238121	
PEBBLÉ	Korea, Republic of	A0043299	6/16/14	1238121	
PEBBLE	Mexico	1589075	6/16/14		
PEBBLE	Mexico	1589076	6/16/14	1568269	6/14/2014
PEBBLE	New Zealand	1015372 Int. No. 1238121	6/16/14		
PEBBLE	Russian Federation	A0043299	6/16/14	1238121	6/16/14
PEBBLE	Singapore	40201504003Y	6/16/14	1238121	6/16/2014
PEBBLE	Switzerland	A0043299	6/16/14	1238121	1/16/14
PEBBLE	Taiwan	103034105	6/17/14	1703886	4/16/15

PEBBLE	Turkey	201489967	11/6/14		l e
PEBBLE	Turkey	201510297	12/8/15		
PEBBLE	United				
	Arab	226526	2/5/15		
	Emirates				
PEBBLE	United				
	Arab	226528	2/5/15		
	Emirates				
PEBBLE	United				
	States of	86276459	5/9/2014	4943903	4/26/2016
	America				
PEBBLE	United				
	States of	86276458	5/8/14	4662987	12/30/14
	America				

1984486.1

RECORDED: 08/29/2016