

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

Assignment ID: PATI33125

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
Lookout, Inc.	06/01/2023
RECEIVING PARTY DATA	
Company Name:	F-Secure Corporation
Street Address:	Tammasaarenkatu 7
City:	Helsinki
State/Country:	FINLAND
Postal Code:	00180
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	18468910
CORRESPONDENCE DATA	
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<i>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.</i>	
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Email:	mdergosits@dergnoah.com,patdocketing@dergnoah.com
Correspondent Name:	Mr. Michael Edward Dergosits
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Address Line 4:	San Francisco, CALIFORNIA 94111
ATTORNEY DOCKET NUMBER:	1129F.111CON4
NAME OF SUBMITTER:	Michael Dergosits
SIGNATURE:	Michael Dergosits
DATE SIGNED:	02/16/2024
Total Attachments: 16	
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PATENT ASSIGNMENT AGREEMENT

This PATENT ASSIGNMENT AGREEMENT ("Patent Assignment"), dated as of June 1, 2023, is made by LOOKOUT, INC. ("ASSIGNOR"), a corporation organized and existing under the laws of the State of California, and having its principal place of business at 3 Center Plaza, Suite 330, Boston, MA 02108, in favor of F-Secure Corporation ("ASSIGNEE"), a Finnish public limited liability company organized and existing under the laws of Finland, having a place of business at Tammasaarencatu 7, 00180 Helsinki, Finland, the purchaser of certain assets of ASSIGNOR pursuant to that certain Purchase and Sale Agreement, dated as of April 26, 2023 (the "Purchase Agreement").

WHEREAS, under the terms of the Purchase Agreement, ASSIGNOR has conveyed, transferred, and assigned to ASSIGNEE, among other assets, certain intellectual property of ASSIGNOR (the "Assigned IP"), and has agreed to execute and deliver this Patent Assignment, for recording with the United States Patent and Trademark Office and corresponding entities or agencies in any applicable jurisdictions;

NOW THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the parties agree as follows:

1. **Assignment.** ASSIGNOR does hereby sell, assign, transfer, convey and set over unto said ASSIGNEE, its successors, assigns, and legal representatives, and ASSIGNEE hereby accepts and receives, all of ASSIGNOR's entire worldwide right, title, and interest in, to and under the patents and patent applications set forth in Schedule PA hereto (the "Patents"), and any and all patents of the United States and foreign countries that may be obtained therefor, including (a) any and all legal actions and rights and remedies at law or in equity for past, present, or future infringements, misappropriations, or other violations of the Patents, including the right to sue for, collect, and retain all damages, profits, proceeds, and all other remedies associated therewith and to obtain equitable relief; and (b) the right to any and all royalties, fees, income, payments and other proceeds now or hereafter due or payable with respect to any and all of the foregoing, in each case of (a) and (b), all said rights to be held and enjoyed by ASSIGNEE for its own use and enjoyment and for the use and enjoyment of its successors and assigns to the full end of the term of the Patents as fully and entirely as the same would have been held by ASSIGNOR had this assignment and sale not been made, and in and to any patent applications therefor, including any and all non-provisionals, continuations, continuations-in-part, divisionals, reissues, re-examinations, substitutions, and extensions thereof, and any and all patents of the United States and foreign countries that may issue therefrom, such right, title, and interest including the right to file applications and obtain patents, utility models, industrial models, and designs for said inventions in the name of said ASSIGNEE, its successors, assigns, and legal representatives, throughout the world, including all rights of priority, all rights to publish cautionary notices reserving ownership of said invention, and all rights to register said inventions in appropriate registries. ASSIGNOR does hereby covenant that it has the full right to convey the entire right, title, and interest herein assigned, and that it has not and will not execute any agreement in conflict herewith.

2. **Recordation and Further Actions.** ASSIGNOR does hereby agree for itself, its successors and assigns, to, at any time, upon request of ASSIGNEE, without further or additional

consideration but at the expense of ASSIGNEE, its successors, assigns, or legal representatives, execute and deliver any and all additional papers, documents, instruments, conveyances, and assurances, and make all rightful oaths, and do all lawful acts that may be necessary or desirable to perfect the entire right, title, and interest in said Patents, including any and all continuations, continuations-in-part, divisionals, reissues, re-examinations, substitutions, and extensions thereof, and any and all patents of the United States and foreign countries that may issue therefrom to said ASSIGNEE, its successors, assigns, and legal representatives, and generally do everything possible to vest the entire right, title, and interest herein assigned in said ASSIGNEE, its successors, assigns, and legal representatives. ASSIGNOR does hereby authorize and request the Commissioner for Patents of the United States and any other official of any applicable governmental authority to record ASSIGNEE as the assignee and owner of the Patents, and to issue any and all Letters Patent of the United States on said inventions or patents resulting from the Patents or applications therefor, including any continuations, continuations-in-part, divisions, reissues, re-examinations, substitutions, and extensions thereof, to said ASSIGNEE, its successors, assigns, and legal representatives as the ASSIGNEE of the entire right, title, and interest herein assigned. ASSIGNOR also does hereby grant to ASSIGNEE, its successors and assigns, and legal representatives thereof, the power to insert on this Agreement any further identification which may be necessary or desirable in order to comply with the rules of the United States Patent and Trademark Office or foreign equivalent thereof for recordation of this document.

3. **Terms of the Purchase Agreement.** The parties hereto acknowledge and agree that this Patent Assignment is entered into pursuant to the Purchase Agreement, to which reference is made for a further statement of the rights and obligations of ASSIGNOR and ASSIGNEE with respect to the Assigned IP. The representations, warranties, covenants, agreements, and indemnities contained in the Purchase Agreement shall not be superseded hereby but shall remain in full force and effect to the full extent provided therein. In the event of any conflict or inconsistency between the terms of the Purchase Agreement and the terms hereof, the terms of the Purchase Agreement shall govern.

4. **Counterparts.** This Patent Assignment may be executed in facsimile or pdf and in any number of counterparts, each of which shall be deemed to be an original and all of which together shall be deemed to be one and the same instrument.

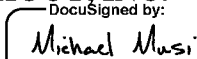
5. **Successors and Assigns.** This Patent Assignment shall be binding upon and shall inure to the benefit of the parties hereto and their respective successors and assigns.

6. **Governing Law.** This Patent Assignment and all disputes arising from or in connection with this Patent Assignment (whether in contract, tort or otherwise), shall be governed by and construed in accordance with the internal laws of the State of Delaware without giving effect to any choice or conflict of law provision or rule (whether of the State of Delaware or any other jurisdiction) that would cause the application of laws of any jurisdiction other than those of the State of Delaware.

[SIGNATURE PAGE FOLLOWS]

IN WITNESS WHEREOF, ASSIGNOR has duly executed and delivered this Patent Assignment as of the date first above written.

LOOKOUT, INC.

By:  DocuSigned by:
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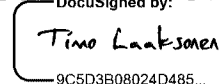
Name: Michael Musi

Title: Chief Legal Officer/Data Privacy Officer

Date: June 1, 2023

AGREED TO AND ACCEPTED:

F-SECURE CORPORATION

By:  DocuSigned by:
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Name: Timo Laaksonen

Title: President/Chief Executive Officer

Date: June 1, 2023

SCHEDULE PA
LOOKOUT INC. PATENTS TRANSFERRED TO F-SECURE CORPORATION
PURSUANT PURCHASE AND SALE AGREEMENT APRIL 26, 2023
EFFECTIVE JUNE 1, 2023

Patent Number	Title	Docket	Bergren ref. Number	Priority Year	STATUS	Country	Application Number
D738,886	DISPLAY SCREEN OR PORTION THEREOF WITH GRAPHICAL USER INTERFACE WITH INTERLEAVED ROWS OF TEXT AND REDUCED ERROR KEY LAYOUT SHORT REACH	DN102DES		2012	In Force	US	29/441,096

SCHEDULE PA
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D735,238	DISPLAY SCREEN WITH GRAPHICAL USER INTERFACE WITH INTERLEAVED ROWS OF TEXT AND REDUCED ERROR KEY LAYOUT SHORT REACH	DN098DES		2012	In Force	US	29/440,724
D735,215	DISPLAY SCREEN OR PORTION THEREOF WITH GRAPHICAL USER INTERFACE WITH INTERLEAVED ROWS OF TEXT AND REDUCED ERROR KEY LAYOUT SHORT REACH	DN101DES		2012	In Force	US	29/441,091

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D724,605	MOBILE COMMUNICATION DEVICE DISPLAY OF REDUCED ERROR KEY LAYOUT SHORT REACH WITH GRAPHICAL USER INTERFACE	DN100DES		2012	In Force	US	29/440,726
D724,097	MOBILE COMMUNICATION DEVICE DISPLAY OF REDUCED ERROR KEY LAYOUT LONG REACH WITH GRAPHICAL USER INTERFACE	DN099DES		2012	In Force	US	29/440,725
9,367,240	Graphical User Interface for Improved Text Character Entry	DN097	BP305509	2012	In Force	US	13/784,414

SCHEDULE PA
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PURSUANT PURCHASE AND SALE AGREEMENT APRIL 26, 2023
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8,467,768	System And Method For Remotely Securing Or Recovering A Mobile Device	DN007	BP305582	2009	In Force	US	12/372,719
8,682,400	Systems And Methods For Device Broadcast of Location Information When Battery is Low	DN007CON1	BP305584	2009	In Force	US	13/842,884
8,774,788	Systems and Methods for Transmitting a Communication Based on a Device Leaving or Entering an Area	DN007CON1DIV4	BP305585	2009	In Force	US	14/051,373
8,825,007	Systems and Methods for Applying a Security Policy to a Device Based on a Comparison of Locations	DN007CON1DIV3	BP305586	2009	In Force	US	14/051,261

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9,100,925	Systems and Methods for Displaying Location Information of a Device	DN007CON1DIV1	BP305588	2009	In Force	US	14/050,644
9,167,550	Systems and Methods for Applying a Security Policy to a Device Based on Location	DN007CON1DIV2	BP305590	2009	In Force	US	14/050,804
9,179,434	Systems and Methods for Locking and Disabling a Device in Response to a Request	DN007CON1DIV5	BP305591	2009	In Force	US	14/051,343
8,929,874	Systems and Methods for Remotely Controlling a Lost Mobile Communications Device	DN007CON2	BP305593	2009	In Force	US	13/849,379

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9,042,876	System and Method for Uploading Location Information Based on Device Movement	DN104	BP305594	2009	In Force	US	13/863,240
9,232,491	Mobile Device Geolocation	DN065	BP305596	2009	In Force	US	13/162,477
8,855,601	SYSTEM AND METHOD FOR REMOTELY-INITIATED AUDIO COMMUNICATION	DN069	BP305597	2009	In Force	US	13/410,979
9,569,643	Method for Detecting a Security Event on a Portable Electronic Device and Establishing Audio Transmission with a Client Computer	DN069DIV1	BP305598	2009	In Force	US	14/339,291

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9,955,352	Methods And Systems For Addressing Mobile Communications Devices That Are Lost Or Stolen But Not Yet Reported As Such	DN007JOIN	BP305599	2009	In Force	US	14/937,781
10,419,936	Methods And Systems For Causing Mobile Communications Devices To Emit Sounds with Encoded Information	DN007JCON1	BP305600	2009	In Force	US	15/920,305

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10,623,960	METHODS AND SYSTEMS FOR ENHANCING ELECTRONIC DEVICE SECURITY BY CAUSING THE DEVICE TO GO INTO A MODE FOR LOST OR STOLEN DEVICES	DN007JCON2	BP305601	2009	In Force	US	16/513,615
11,122,433	METHODS AND SYSTEMS FOR ENHANCING ELECTRONIC DEVICE SECURITY BY INTERCEPTING AND ANALYZING A COMMUNICATION	DN007JCON3	BP305602	2009	In Force	US	16/828,548

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11,641,583	METHODS AND SYSTEMS FOR ADDRESSING UNREPORTED THEFT OR LOSS OF MOBILE COMMUNICATIONS DEVICES	DN007JCON4	BP305603	2009	In Force	US	17/472,077
	METHODS AND SYSTEMS FOR ADDRESSING UNREPORTED THEFT OR LOSS OF MOBILE COMMUNICATIONS DEVICES	DN007JCON5		2009	Allowed	US	18/299,340
8,538,815	System And Method For Mobile Device Replacement	DN018	BP305604	2009	In Force	US	12/876,018

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EFFECTIVE JUNE 1, 2023

8,635,109	System And Method For Providing Offers For Mobile Devices	DN018CON1	BP305605	2009	In Force	US	13/960,585
8,855,599	METHOD AND APPARATUS FOR AUXILIARY COMMUNICATIONS WITH MOBILE COMMUNICATIONS DEVICE	DN092	BP305606	2012	In Force	US	13/732,083
8,913,994	System and Method for Call Blocking and SMS Blocking	DN082	BP305607	2012	In Force	US	13/693,877
9,210,559	System and Method for Mobile Communications Blocking Based on Crowd Sourced Information	DN082DIV1	BP305608	2012	In Force	US	14/455,794

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9,071,627	Method And System For Cloning Applications From An Electronic Source Device To An Electronic Target Device	DN084	BP305609	2012	In Force	US	13/692,858
9,210,561	METHOD AND SYSTEM FOR MANAGING AN EMERGENCY FOR ENHANCED USER SECURITY USING A MOBILE COMMUNICATION DEVICE	DN086	BP305610	2012	In Force	US	13/688,003

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10,084,603	METHOD AND SYSTEM FOR RENDERING A STOLEN MOBILE COMMUNICATIONS DEVICE INOPERATIVE	DN111	BP305611	2013	In Force	US	14/297,524
10,511,442	Method and System for Responding to an Unauthorized Action on a Mobile Communications Device	DN111CON1	BP305612	2013	In Force	US	16/110,963
11,251,962	METHOD AND SYSTEM FOR PROVIDING A SECURITY COMPONENT TO A MOBILE COMMUNICATIONS DEVICE IN AN APPLICATION	DN111CON2	BP305613	2013	In Force	US	16/685,811

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PURSUANT PURCHASE AND SALE AGREEMENT APRIL 26, 2023
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11,764,967	METHOD AND SYSTEM FOR VERIFYING DEVICE OWNERSHIP UPON RECEIVING A TAGGED COMMUNICATION FROM THE DEVICE	DN111CON3	BP305614	2013	In Force	US	17/668,131
10,489,862	SYSTEM AND METHOD FOR COMPUTING DEVICE PROTECTION	GT201000/US		2015	In Force	US	14/715,198