

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM526832

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	SECURITY INTEREST		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
Lookout, Inc.		06/06/2019	Corporation: CALIFORNIA
RECEIVING PARTY DATA			
Name:	Obsidian Agency Services, Inc.		
Street Address:	2951 28th Street, Suite 1000		
City:	Santa Monica		
State/Country:	CALIFORNIA		
Postal Code:	90405		
Entity Type:	Corporation: CALIFORNIA		
PROPERTY NUMBERS Total: 9			
Property Type	Number	Word Mark	
Registration Number:	4168937	EVERYTHING IS OK	
Registration Number:	3964112	LOOKOUT	
Registration Number:	4054030	LOOKOUT	
Registration Number:	4057517	LOOKOUT MOBILE SECURITY	
Registration Number:	4183893	PROTECTED BY LOOKOUT	
Registration Number:	4426826	SCREAM	
Registration Number:	4068394		
Registration Number:	4506514	SIGNAL FLARE	
Serial Number:	87526083	POWERED BY LOOKOUT	
CORRESPONDENCE DATA			
Fax Number:			
<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>			
Phone:	8013374500		
Email:	nwells@legendslaw.com		
Correspondent Name:	Nicholas D. Wells		
Address Line 1:	330 Main St.		
Address Line 4:	Kaysville, UTAH 84037		
NAME OF SUBMITTER:	Nicholas D. Wells		

OP \$240.00 4168937

SIGNATURE:	/Nicholas Wells/
DATE SIGNED:	06/06/2019
Total Attachments: 15 source=IP Security Agreement - Lookout (Executed) (00119740xC3F98)#page1.tif source=IP Security Agreement - Lookout (Executed) (00119740xC3F98)#page2.tif source=IP Security Agreement - Lookout (Executed) (00119740xC3F98)#page3.tif source=IP Security Agreement - Lookout (Executed) (00119740xC3F98)#page4.tif source=IP Security Agreement - Lookout (Executed) (00119740xC3F98)#page5.tif source=IP Security Agreement - Lookout (Executed) (00119740xC3F98)#page6.tif source=IP Security Agreement - Lookout (Executed) (00119740xC3F98)#page7.tif source=IP Security Agreement - Lookout (Executed) (00119740xC3F98)#page8.tif source=IP Security Agreement - Lookout (Executed) (00119740xC3F98)#page9.tif source=IP Security Agreement - Lookout (Executed) (00119740xC3F98)#page10.tif source=IP Security Agreement - Lookout (Executed) (00119740xC3F98)#page11.tif source=IP Security Agreement - Lookout (Executed) (00119740xC3F98)#page12.tif source=IP Security Agreement - Lookout (Executed) (00119740xC3F98)#page13.tif source=IP Security Agreement - Lookout (Executed) (00119740xC3F98)#page14.tif source=IP Security Agreement - Lookout (Executed) (00119740xC3F98)#page15.tif	

INTELLECTUAL PROPERTY SECURITY AGREEMENT

THIS INTELLECTUAL PROPERTY SECURITY AGREEMENT (as the same may be amended, restated, supplemented or otherwise modified from time to time, the “Agreement”), dated as of June 6, 2019, is made by Lookout, Inc., a California corporation (“Grantor”), in favor of Obsidian Agency Services, Inc., a California corporation, as collateral agent for Lenders (the “Collateral Agent”).

WITNESSETH:

WHEREAS, pursuant to the Loan and Security Agreement, dated as of June 6, 2019 (as the same may be amended, restated, supplemented or otherwise modified from time to time, the “Credit Agreement”), among Collateral Agent, as collateral agent and administrative agent for Lenders, Lenders and Grantor, Lenders have agreed to make Credit Extensions (collectively, “Loans”) to Grantor upon the terms and subject to the conditions set forth therein; and

WHEREAS, pursuant to the Credit Agreement, Grantor is required to execute and deliver this Agreement.

NOW, THEREFORE, in consideration of the premises, to induce Lenders to enter into the Credit Agreement, to induce Lenders to make the Loans thereunder, the mutual covenants herein contained, and for other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Grantor hereby agrees with Collateral Agent as follows:

1. **Defined Terms.** Capitalized terms used herein without definition are used as defined in the Credit Agreement.

2. **Grant of Security Interest in Collateral.** Grantor, as collateral security for the prompt and complete payment and performance when due (whether at stated maturity, by acceleration or otherwise) of the Obligations, hereby mortgages, pledges and hypothecates to Collateral Agent, and grants to Collateral Agent a Lien on and security interest in, all of its right, title and interest in, to and under the following property of Grantor (the “Collateral”):

(a) all Intellectual Property including, without limitation, that referred to on Schedule I hereto;

(b) all licenses providing for the grant by or to Grantor of any right under any Intellectual Property;

(c) all reissues, reexaminations, continuations, continuations-in-part, divisionals, renewals, reversions and extensions of the foregoing;

(d) all goodwill of Grantor connected with the use of, and symbolized by, such Intellectual Property; and

(e) all income, royalties, proceeds and liabilities at any time due or payable or asserted under and with respect to any of the foregoing, including, without limitation, all rights to sue and recover at law or in equity for any past, present and future infringement, misappropriation, dilution, violation or other impairment thereof;

provided, that the foregoing is subject in all cases to the exclusions described in the Credit Agreement (including, without limitation, Exhibit A thereof), and shall not include any property of Grantor excluded from the definition of “Collateral” under the Credit Agreement or excluded pursuant to Section 3 below.

3. **Certain Limited Exclusions.** Notwithstanding anything herein to the contrary, in no event shall the Collateral include or the security interest granted under Section 2 hereof attach to any “intent-to-use” application for registration of a Trademark filed pursuant to Section 1(b) of the Lanham Act, 15 U.S.C. § 1051, prior to the filing of a “Statement of Use” pursuant to Section 1(d) of the Lanham Act or an “Amendment to Allege Use” pursuant to Section 1(c) of the Lanham Act with respect thereto, solely to the extent, if any, that, and solely during the period, if any, in which, the grant of a security interest therein would impair the validity or enforceability of any registration that issues from such intent-to-use application under applicable federal law.

4. **Credit Agreement.** The security interest granted pursuant to this Agreement is granted in conjunction with the security interest granted to the Collateral Agent pursuant to the Credit Agreement and Grantor hereby acknowledges and agrees that the rights and remedies of Collateral Agent and Lenders with respect to the security interest in the Collateral made and granted hereby are more fully set forth in the Credit Agreement, the terms and provisions of which are incorporated by reference herein as if fully set forth herein. In the event that any provision of this Agreement is deemed to conflict with the Credit Agreement, the provisions of the Credit Agreement shall control.

5. **Termination.** Upon the payment in full of the Obligations (other than inchoate indemnity obligations), the security interest in the Intellectual Property granted under this Agreement shall automatically terminate, and Collateral Agent shall, at Grantor’s request and expense, execute, acknowledge, and deliver to Grantor an instrument in writing in recordable form releasing the security interest in the Intellectual Property under this Agreement.

6. **Grantor Remains Liable.** Grantor hereby agrees that, anything herein to the contrary notwithstanding, Grantor shall assume full and complete responsibility for the prosecution, defense, enforcement or any other necessary or desirable actions in connection with their Intellectual Property subject to a security interest hereunder.

7. **Counterparts.** This Agreement may be executed in any number of counterparts and by different parties in separate counterparts, each of which when so executed shall be deemed to be an original and all of which taken together shall constitute one and the same agreement. Signature pages may be detached from multiple separate counterparts and attached to a single counterpart. Delivery of an executed signature page of this Agreement by facsimile transmission or electronic transmission shall be as effective as delivery of a manually executed counterpart hereof.

8. **Choice of Law, Venue, Jury Trial Waiver.**

(a) **Governing Law.** California law governs the Loan Documents without regard to principles of conflicts of law. Grantor and Collateral Agent each submit to the exclusive jurisdiction of the State and Federal courts in Los Angeles County, California; provided, however, that nothing in this Agreement shall be deemed to operate to preclude Collateral Agent from bringing suit or taking other legal action in any other

jurisdiction to realize on the Collateral or any other security for the Obligations, or to enforce a judgment or other court order in favor of Collateral Agent. Grantor expressly submits and consents in advance to such jurisdiction in any action or suit commenced in any such court, and Grantor hereby waives any objection that it may have based upon lack of personal jurisdiction, improper venue, or forum non conveniens and hereby consents to the granting of such legal or equitable relief as is deemed appropriate by such court. Grantor hereby waives personal service of the summons, complaints, and other process issued in such action or suit and agrees that service of such summons, complaints, and other process may be made by registered or certified mail addressed to Grantor at the address set forth in, or subsequently provided by Grantor in accordance with, Section 10 of the Credit Agreement and that service so made shall be deemed completed upon the earlier to occur of Grantor's actual receipt thereof or three (3) days after deposit in the U.S. mails, proper postage prepaid.

(b) Waiver of Jury Trial. TO THE FULLEST EXTENT PERMITTED BY APPLICABLE LAW, GRANTOR AND COLLATERAL AGENT AND EACH LENDER EACH WAIVES ITS RIGHT TO A JURY TRIAL OF ANY CLAIM OR CAUSE OF ACTION ARISING OUT OF OR BASED UPON THE LOAN DOCUMENTS OR ANY CONTEMPLATED TRANSACTION IN CONNECTION WITH THE LOAN DOCUMENTS, INCLUDING CONTRACT, TORT, BREACH OF DUTY AND ALL OTHER CLAIMS. THIS WAIVER IS A MATERIAL INDUCEMENT FOR BOTH PARTIES TO ENTER INTO THIS AGREEMENT. EACH PARTY HAS REVIEWED THIS WAIVER WITH ITS COUNSEL.

(c) Judicial Reference. WITHOUT INTENDING IN ANY WAY TO LIMIT THE PARTIES' AGREEMENT TO WAIVE THEIR RESPECTIVE RIGHT TO A TRIAL BY JURY, if the above waiver of the right to a trial by jury is not enforceable, the parties hereto agree that any and all disputes or controversies of any nature between them arising at any time shall be decided by a reference to a private judge, mutually selected by the parties (or, if they cannot agree, by the Presiding Judge of Los Angeles County, California Superior Court) appointed in accordance with California Code of Civil Procedure Section 638 (or pursuant to comparable provisions of federal law if the dispute falls within the exclusive jurisdiction of the federal courts), sitting without a jury, in Los Angeles County, California; and the parties hereby submit to the jurisdiction of such court. The reference proceedings shall be conducted pursuant to and in accordance with the provisions of California Code of Civil Procedure §§ 638 through 645.1, inclusive. The private judge shall have the power, among others, to grant provisional relief, including without limitation, entering temporary restraining orders, issuing preliminary and permanent injunctions and appointing receivers. All such proceedings shall be closed to the public and confidential and all records relating thereto shall be permanently sealed. If during the course of any dispute, a party desires to seek provisional relief, but a judge has not been appointed at that point pursuant to the judicial reference procedures, then such party may apply to the Los Angeles County, California Superior Court for such relief. The proceeding before the private judge shall be conducted in the same manner as it would be before a court under the rules of evidence applicable to judicial proceedings. The parties shall be entitled to discovery which shall be conducted in the same manner as it would be before a court under the rules of

discovery applicable to judicial proceedings. The private judge shall oversee discovery and may enforce all discovery rules and orders applicable to judicial proceedings in the same manner as a trial court judge.

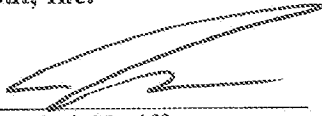
(d) **Scope of Authority.** The parties agree that the selected or appointed private judge shall have the power to decide all issues in the action or proceeding, whether of fact or of law, and shall report a statement of decision thereon pursuant to California Code of Civil Procedure § 644(a). Nothing in this paragraph shall limit the right of any party at any time to exercise self-help remedies, foreclose against collateral, or obtain provisional remedies. The private judge shall also determine all issues relating to the applicability, interpretation, and enforceability of this paragraph.

[SIGNATURE PAGE FOLLOWS]

IN WITNESS WHEREOF, Grantor has caused this Intellectual Property Security Agreement to be executed and delivered by its duly authorized officer as of the date first set forth above.

GRANTOR:

Lookout, Inc.

By: 
Name: Mark Nasiff
Title: Treasurer, Secretary and
Chief Financial Officer

COLLATERAL AGENT:

Obsidian Agency Services, Inc., a California corporation, as Collateral Agent

By: _____
Name:
Title:

IN WITNESS WHEREOF, Grantor has caused this Intellectual Property Security Agreement to be executed and delivered by its duly authorized officer as of the date first set forth above.

GRANTOR:

Lookout, Inc.

By: _____

Name:

Title:

COLLATERAL AGENT:

Obsidian Agency Services, Inc., a California corporation, as Collateral Agent

By: _____

Name:

Title:

R. Francis Uy
Vice President

**SCHEDULE I
TO
INTELLECTUAL PROPERTY SECURITY AGREEMENT**

US Patents:

Name of Patent	Patent Number	Date of Filing	Name of patent holder
RFID Security System and Methods	7479882	2006/04/03	Lookout, Inc.
System And Method For Monitoring And Analyzing Multiple Interfaces And Multiple Protocols	8051480	2008/10/21	Lookout, Inc.
Security Status And Information Display System	8060936	2008/10/21	Lookout, Inc.
Secure Mobile Platform System	8087067	2008/10/21	Lookout, Inc.
System And Method For A Mobile Cross-Platform Software System	8099472	2008/10/21	Lookout, Inc.
System And Method For Attack And Malware Prevention	8108933	2008/10/21	Lookout, Inc.
System And Method For A Mobile Cross-Platform Software System	8271608	2011/12/07	Lookout, Inc.
System And Method For Server-Coupled Malware Prevention	8347386	2010/08/25	Lookout, Inc.
Providing Access Levels To Services Based On Mobile Device Security State	8365252	2011/12/07	Lookout, Inc.
System And Method For Attack And Malware Prevention	8381303	2011/12/21	Lookout, Inc.
System And Method For Identifying And Assessing Vulnerabilities On A Mobile Communication Device	8397301	2009/11/18	Lookout, Inc.
System And Method For Remotely Securing Or Recovering A Mobile Device	8467768	2009/02/17	Lookout, Inc.
System And Method For Monitoring And Analyzing Multiple Interfaces And Multiple Protocols	8505095	2011/10/28	Lookout, Inc.
Security Status And Information Display System	8510843	2011/10/06	Lookout, Inc.
System And Method For Security Data Collection And Analysis	8533844	2010/08/25	Lookout, Inc.
System And Method For Mobile Device Replacement	8538815	2010/09/03	Lookout, Inc.
System And Method For Server-Coupled Application Re-Analysis	8544095	2012/04/30	Lookout, Inc.
Enforcing Security Based on a Security	8561144	2013/01/15	Lookout, Inc.

State Assessment of a Mobile Device			
System And Method For Providing Offers For Mobile Devices	8635109	2013/08/06	Lookout, Inc.
System and Method for Developing Updating, and Using User Device Behavioral Context Models to Modify User, Device, and Application State, Settings and Behavior For Enhanced User Security	8655307	2012/11/27	Lookout, Inc.
Server-assisted Analysis of Data For A Mobile Device	8683593	2013/01/15	Lookout, Inc.
Systems And Methods For Device Broadcast of Location Information When Battery is Low	8682400	2013/03/15	Lookout, Inc.
Mobile Device DNS Optimization	8738765	2011/06/14	Lookout, Inc.
System And Method For Server- Coupled Application Re-Analysis to Obtain Characterization Assessment	8745739	2012/05/01	Lookout, Inc.
System And Method For Server- Coupled Application Re-Analysis To Obtain Trust, Distribution And Ratings Assessment	8752176	2012/05/02	Lookout, Inc.
Method and System for Providing a Bit String on Electronic Devices	8774338	2013/02/13	Lookout, Inc.
Systems and Methods for Transmitting a Communication Based on a Device Leaving or Entering an Area	8774788	2013/10/10	Lookout, Inc.
System and Method for Mobile Device Push Communications	8788881	2011/08/17	Lookout, Inc.
Mobile Communication Device Display of Visual Progress Bar With Graphical User Interface	D711418	2012/09/10	Lookout, Inc.
Event-Based Security State Assessment and Display for Mobile Devices	8826441	2013/03/08	Lookout, Inc.
Systems and Methods for Applying a Security Policy to a Device Based on a Comparison of Locations	8825007	2013/10/10	Lookout, Inc.
System And Method For Remotely Initiated Audio Communication	8855601	2012/03/02	Lookout, Inc.
Method and Apparatus for Auxiliary Communications with Mobile Communications Device	8855599	2012/12/31	Lookout, Inc.
Evaluating Whether Data Is Safe Or Malicious	8881292	2013/01/15	Lookout, Inc.
Methods for dynamic mobile application behavior modification subject to a behavior policy	8887150	2014/03/12	Lookout, Inc.
System and Method for Call	8913994	2012/12/04	Lookout, Inc.

Blocking and SMS Blocking			
Mobile devices with inhibited application debugging and methods of operation	8925077	2014/03/11	Lookout, Inc.
Mobile Communication Device Display with Graphical User Interface Comprising a Dashboard	D720765	2012/09/10	Lookout, Inc.
Mobile Communication Device Display With Graphical User Interface Comprising Security and Privacy Advisor Screens	D720766	2012/09/10	Lookout, Inc.
Systems and Methods for Remotely Controlling a Lost Mobile Communications Device	8929874	2013/03/22	Lookout, Inc.
User Account Creation Involving A Mobile Device	8938810	2012/02/23	Lookout, Inc.
Detection of and Privacy Preserving Response to Observation of Display Screen	8973149	2013/01/14	Lookout, Inc.
Mobile Communication Device Display of Reduced Error Key Layout Long Reach With Graphical User Interface	D724097	2012/12/26	Lookout, Inc.
System And Method For Adverse Mobile Application Identification	8984628	2011/02/23	Lookout, Inc.
Mobile Communication Device Display of Reduced Error Key Layout Short Reach With Graphical User Interface	D724605	2012/12/26	Lookout, Inc.
Assessing The Security State Of A Mobile Communication Device	8997181	2013/09/23	Lookout, Inc.
Mobile Communication Device Display Screen With Graphical User Interface Comprising Notification Icon With Contextual Information and Security Icons	D727943	2013/04/24	Lookout, Inc.
Mobile Communication Device Display Screen With Graphical User Interface Comprising Notification Icon With Contextual Information	D728602	2013/04/24	Lookout, Inc.
Mobile Communication Device Display Screen With Graphical User Interface Comprising Notification Icon With Contextual Information and Selection Bar	D728603	2013/04/24	Lookout, Inc.
Mobile Communication Device Display Screen With Graphical User Interface Comprising Notification Icon With Contextual Information and Privacy Icons	D728604	2013/04/24	Lookout, Inc.
Crawling Multiple Markets and Correlating	9043919	2012/05/30	Lookout, Inc.
System and Method for Uploading	9042876	2013/04/15	Lookout, Inc.

Location Information Based on Device Movement			
Analyzing Data Gathered Through Different Protocols	9065846	2013/06/17	Lookout, Inc.
Method And System For Cloning Applications From An Electronic Source Device To An Electronic Target Device	9071627	2012/12/03	Lookout, Inc.
Display Screen or Portion Thereof With Graphical User Interface With Interleaved Rows of Text and Reduced Error Key Layout Short Reach	D735238	2012/12/26	Lookout, Inc.
Display Screen or Portion Thereof with Graphical user Interface with Interleaved Rows of Text and Reduced Error Key Layout Short Reach	D735215	2012/12/31	Lookout, Inc.
Methods and Systems for Establishing Secure Communications	9094405	2014/06/13	Lookout, Inc.
Assessing an Application Based on Application Data Associated with the Application	9100389	2013/08/02	Lookout, Inc.
Systems and Methods for Displaying Location Information of a Device	9100925	2013/10/10	Lookout, Inc.
Display Screen or Portion Thereof with Graphical user Interface with Interleaved Rows of Text and Reduced Error Key Layout Long Reach	D738886	2012/12/31	Lookout, Inc.
Systems and Methods for Applying a Security Policy to a Device Based on Location	9167550	2013/10/10	Lookout, Inc.
Systems and Methods for Locking and Disabling a Device in Response to a Request	9179434	2013/10/10	Lookout, Inc.
Method and System for Managing an Emergency for Enhanced User Security Using a Mobile Communication Device	9210561	2012/11/28	Lookout, Inc.
User Classification Based on Data Gathered From a Computing Device	9208215	2012/12/27	Lookout, Inc.
System and Method for Mobile Communications Blocking Based on Crowd Sourced Information	9210559	2014/08/08	Lookout, Inc.
Expressing Intent to Control Behavior of Application Components	9215074	2013/03/05	Lookout, Inc.
System And Method For Attack And Malware Prevention	9223973	2014/08/08	Lookout, Inc.
Mobile Device Geolocation	9232491	2011/06/16	Lookout, Inc.
System And Method For A Scanning API	9235704	2011/12/22	Lookout, Inc.
Security Status Assessment Using Mobile Device Security Information Database	9245119	2014/08/29	Lookout, Inc.

Providing Web Service For New User Account After Installation Of Application On Mobile Device	9288608	2014/11/25	Lookout, Inc.
System and Method for Creating and Applying Categorization-Based Policy to Secure a Mobile Communications Device from Access to Certain Data Objects	9294500	2014/06/27	Lookout, Inc.
Method and Apparatus for Enhanced File System Monitoring on Mobile Communications Devices	9298916	2012/12/10	Lookout, Inc.
Method and System for Managing User Login Behavior on an Electronic Device for Enhanced Security	9305150	2012/12/10	Lookout, Inc.
Method and System for Evaluating Security for an Interactive Service Operation by a Mobile Device	9307412	2013/11/05	Lookout, Inc.
Client Activity DNS Optimization	9319292	2014/03/13	Lookout, Inc.
System and Method for Assessing an Application Based on Data From Multiple Devices	9344431	2015/04/16	Lookout, Inc.
Method and Apparatus for Cross Device Notifications	9350693	2012/12/17	Lookout, Inc.
System And Method For Mobile Communication Device Application Advisement	9367680	2010/08/25	Lookout, Inc.
Graphical User Interface for Improved Text Character Entry	9367240	2013/03/04	Lookout, Inc.
Multi-Factor Authentication and Comprehensive Login System for Client-Server Networks	9374369	2013/03/15	Lookout, Inc.
Component Analysis of Software Applications on Computing Devices	9407443	2012/12/03	Lookout, Inc.
System and Method for Using Context Models to Control Operation of a Mobile Communications Device	9408143	2013/11/27	Lookout, Inc.
Assessing a Security State of a Mobile Communications Device to Determine Access to Specific Tasks	9407640	2015/02/27	Lookout, Inc.
Method and System for Protecting Privacy and Enhancing Security on an Electronic Device	9424409	2013/01/10	Lookout, Inc.
System and Method for Changing Security Behavior of a Device Based on Proximity to Another Device	9432361	2014/03/12	Lookout, Inc.
Remote Application Installation And Control For A Mobile Device	9544396	2011/11/11	Lookout, Inc.
Comparing Applications and Assessing Differences	9563749	2015/04/21	Lookout, Inc.

Method for Detecting a Security Event on a Portable Electronic Device and Establishing Audio Transmission with a Client Computer	9569643	2014/07/23	Lookout, Inc.
Determining Source of Side-Loaded Software	9589129	2015/06/04	Lookout, Inc.
System and Method for Performing an Action Based Upon Two Party Authorization	9602508	2014/12/26	Lookout, Inc.
Protecting Display of Sensitive Information	9600688	2014/12/31	Lookout, Inc.
System and Method for Creating and Assigning a Policy for a Mobile Communications Device Based on Personal Data	9642008	2013/10/25	Lookout, Inc.
System And Method For Assessing an Application to be Installed on a Mobile Communications Device	9740852	2013/05/17	Lookout, Inc.
Coordinating Multiple Components	9740531	2015/09/01	Lookout, Inc.
Distributed Monitoring, Evaluation, and Response for Multiple Devices	9753796	2013/12/06	Lookout, Inc.
Method For Performing Device Security Corrective Actions Based On Loss Of Proximity To Another Device	9763097	2016/07/25	Lookout, Inc.
Modifying Mobile Device Settings for Resource Management	9769749	2016/06/22	Lookout, Inc.
Methods and Systems for Sharing Risk Responses Between Collections of Mobile Communications Devices	9781148	2015/12/17	Lookout, Inc.
Methods And Systems For Sharing Risk Responses To Improve The Functioning Of Mobile Communications Devices	9779253	2016/12/28	Lookout, Inc.
System and Method for Authorizing a Payment Transaction	9852416	2013/03/14	Lookout, Inc.
System and Method for Assessing Data Objects on Mobile Communications Devices	9860263	2017/04/26	Lookout, Inc.
System And Method For Identifying And Assessing Vulnerabilities On A Mobile Communication Device	RE46768	2013/12/17	Lookout, Inc.
Determining Source of Side-Loaded Software Using Signature of Authorship	9940454	2017/02/08	Lookout, Inc.
Methods And Systems For Addressing Mobile Communications Devices That Are Lost Or Stolen But Not Yet Reported As Such	9955352	2015/11/10	Lookout, Inc.
Methods and Systems for Secure Network Connections	9973534	2013/11/04	Lookout, Inc.
Monitoring Installed Applications on User Devices	9992025	2014/04/15	Lookout, Inc.
Methods And Systems For Blocking The	9996697	2017/08/25	Lookout, Inc.

Installation Of An Application To Improve The Functioning Of A Mobile Communications Device			
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US Patent Applications:



Name of Patent Application	Patent Application Number	Date of Filing	Name of application holder
Assessing Application Authenticity and Performing an Action in Response to an Evaluation Result	14/105,950	2013/12/13	Lookout, Inc.
Method and System for Rendering a Stolen Mobile Communications Device Inoperative	14/297,524	2014/06/05	Lookout, Inc.
Monitoring for Fraudulent or Harmful Behavior in Applications Being Installed on User Devices	14/301,007	2014/06/10	Lookout, Inc.
Mobile Communications Device Payment Method Utilizing Location Information	14/311,101	2014/06/20	Lookout, Inc.
Systems and Methods for Computing Device Protection	14/715,198	2015/05/18	Lookout, Inc.
Automatically Collecting Data From A Computing Device After Launching An Application By The Computing Device	15/049,620	2016/02/22	Lookout, Inc.
System and Method for Permitting an Action Based on Verification Information and a Challenge Token	15/410,655	2017/01/19	Lookout, Inc.
System and Method for Creating a Policy for Managing Personal Data on a Mobile Communications Device	15/473,252	2017/03/29	Lookout, Inc.
Methods and Systems for Detecting and Preventing Network Compromise	15/608,556	2017/05/30	Lookout, Inc.
Use of Device Risk Evaluation to Manage Access to Services	15/619,356	2017/06/09	Lookout, Inc.
Coordinating Multiple Security Components	15/620,784	2017/06/12	Lookout, Inc.
Response Generation After Distributed Monitoring And Evaluation Of Multiple Devices	15/660,864	2017/07/26	Lookout, Inc.
Modifying Mobile Device Settings For Contextual Substitution	15/672,044	2017/08/08	Lookout, Inc.
Method For Changing Mobile Communication Device Functionality Based Upon Receipt Of A Second Code	15/687,314	2017/08/25	Lookout, Inc.
Determining Source of Side-Loaded Software	16789745.3	2017/10/16	Lookout, Inc.
System And Method For Authorizing A	15/	2017/11/07	Lookout, Inc.

Mobile Payment Transaction Based On Device Locations	805,889		
System And Method For Identifying And Assessing Vulnerabilities On A Mobile Communication Device	15/ 898,124	2018/02/15	Lookout, Inc.
Determining Source of Side-Loaded Software Using An Administrator Server	15/909,796	2018/03/01	Lookout, Inc.
Methods And Systems For Causing Mobile Communications Devices To Emit Sounds with Encoded Information	15/ 920,305	2018/03/13	Lookout, Inc.
Methods and Systems for Secure Network Connections to Mobile Communications Devices	15/ 952,110	2018/04/12	Lookout, Inc.
Methods and Systems for Blocking Potentially Harmful Communications to Improve the Functioning of an Electronic Device	16/ 000,712	2018/06/05	Lookout, Inc.
Method and System for Responding to an Unauthorized Action on a Mobile Communications Device	16/ 110,963	2018/08/23	Lookout, Inc.
Distributed Monitoring And Evaluation Of Multiple Devices	16/ 111,137	2018/08/23	Lookout, Inc.

Patent Licenses:

None.

US Trademarks:

Trademark	Trademark Number	Date of Filing	Name of trademark holder
EVERYTHING IS OK	4,168,937	03/24/2011	Lookout, Inc.
LOOKOUT	3,964,112	10/06/2009	Lookout, Inc.
 Lookout	4,054,030	11/04/2010	Lookout, Inc.
LOOKOUT MOBILE SECURITY	4,057,517	11/02/2010	Lookout, Inc.
PROTECTED BY LOOKOUT	4,183,893	11/02/2010	Lookout, Inc.
SCREAM	4,426,826	03/23/2012	Lookout, Inc.
	4,068,394	09/28/2010	Lookout, Inc.

SIGNAL FLARE	4,506,514	10/08/2012	Lookout, Inc.
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US Trademark Applications:

Trademark	Trademark Application Number	Date of Filing	Name of application holder
POWERED BY LOOKOUT	87/526,083	07/12/2017	Lookout, Inc.

Trademark Licenses:

None.

Registered Copyrights:

None.

Registered Copyright Applications:

None.

Copyright Licenses:

None.

Other Material Intellectual Property Licenses/Agreements:

None.