

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT5175361

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	SECURITY INTEREST	
CONVEYING PARTY DATA		
Name		Execution Date
SKYBELL TECHNOLOGIES, INC.		10/03/2018
RECEIVING PARTY DATA		
Name:	ALARM.COM INCORPORATED	
Street Address:	8281 GREENSBORO DRIVE, 11TH FLOOR	
City:	TYSONS CORNER	
State/Country:	VIRGINIA	
Postal Code:	22102	
PROPERTY NUMBERS Total: 169		
Property Type	Number	
Patent Number:	9165444	
Patent Number:	9053622	
Patent Number:	9142214	
Patent Number:	8947530	
Patent Number:	9109378	
Patent Number:	9342936	
Patent Number:	8780201	
Patent Number:	8823795	
Patent Number:	8842180	
Patent Number:	8872915	
Patent Number:	9065987	
Patent Number:	9094584	
Patent Number:	9060104	
Patent Number:	9058738	
Patent Number:	9179109	
Patent Number:	9172922	
Patent Number:	9743049	
Patent Number:	9197867	
Patent Number:	9113051	
Patent Number:	9997036	

PATENT

Property Type	Number
Patent Number:	8937659
Patent Number:	8953040
Patent Number:	9736284
Patent Number:	9172920
Patent Number:	8941736
Patent Number:	9013575
Patent Number:	9055202
Patent Number:	9049352
Patent Number:	9769435
Patent Number:	9060103
Patent Number:	9172921
Patent Number:	10062251
Patent Number:	9118819
Patent Number:	9113052
Patent Number:	9196133
Patent Number:	9179107
Patent Number:	9179108
Patent Number:	9160987
Patent Number:	9247219
Patent Number:	9237318
Patent Number:	9253455
Patent Number:	9230424
Patent Number:	7429924
Patent Number:	7477134
Patent Number:	8193919
Patent Number:	10044519
Patent Number:	9786133
Patent Number:	9799183
Patent Number:	9508239
Patent Number:	10043332
Patent Number:	9888216
Patent Number:	9933270
Patent Number:	D711275
Patent Number:	D740873
Patent Number:	D747640
Patent Number:	D747733
Patent Number:	D737283
Patent Number:	D747732

Property Type	Number
Patent Number:	D762688
Patent Number:	D736294
Patent Number:	D729678
Patent Number:	D727769
Patent Number:	D760738
Patent Number:	D759702
Patent Number:	D747755
Patent Number:	D747756
Patent Number:	D747384
Patent Number:	D747385
Patent Number:	D748178
Patent Number:	D748179
Patent Number:	D762762
Patent Number:	D748180
Patent Number:	D749161
Patent Number:	D764958
Patent Number:	D765530
Patent Number:	D766121
Patent Number:	D820136
Patent Number:	D787359
Patent Number:	D813700
Patent Number:	D817207
Patent Number:	D813701
Patent Number:	D824791
Patent Number:	7583191
Patent Number:	8139098
Patent Number:	7193644
Patent Number:	8144183
Patent Number:	8144184
Patent Number:	8154581
Patent Number:	8164614
Patent Number:	9432638
Patent Number:	9414030
Patent Number:	9485478
Patent Number:	9516284
Patent Number:	9635323
Patent Number:	9706178
Patent Number:	9648290

Property Type	Number
Patent Number:	9554090
Patent Number:	9924141
Patent Number:	10097797
Patent Number:	10097796
Patent Number:	9866802
Application Number:	14849513
Application Number:	15060282
Application Number:	15130883
Application Number:	15608825
Application Number:	15806322
Application Number:	15205959
Application Number:	15701451
Application Number:	15701453
Application Number:	15292019
Application Number:	15673896
Application Number:	15990601
Application Number:	15719543
Application Number:	16057169
Application Number:	15789121
Application Number:	15951534
Application Number:	15793720
Application Number:	15060332
Application Number:	15293334
Application Number:	15785605
Application Number:	15806326
Application Number:	15815490
Application Number:	15815555
Application Number:	15214451
Application Number:	15341125
Application Number:	15341140
Application Number:	15811829
Application Number:	16055115
Application Number:	29514707
Application Number:	29589510
Application Number:	29613828
Application Number:	29618906
Application Number:	29618908
Application Number:	29635841

Property Type	Number
Application Number:	61859070
Application Number:	61872439
Application Number:	62018605
Application Number:	62039394
Application Number:	62129816
Application Number:	62106705
Application Number:	62158750
Application Number:	62011038
Application Number:	62011039
Application Number:	62011040
Application Number:	62016050
Application Number:	62135133
Application Number:	62016863
Application Number:	62018606
Application Number:	62035646
Application Number:	62072943
Application Number:	62161616
Application Number:	62127660
Application Number:	62026639
Application Number:	62139497
Application Number:	62143032
Application Number:	62129814
Application Number:	62616287
Application Number:	62221489
Application Number:	62260508
Application Number:	62571465
Application Number:	62400611
Application Number:	62456104
Application Number:	62539472
Application Number:	62583311
Application Number:	62560118
Application Number:	11929449
Application Number:	11929457
Application Number:	11929460
Application Number:	15237933

CORRESPONDENCE DATA

Fax Number: (404)322-6050

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: 404.322.6655
Email: anita.costa@nelsonmullins.com
Correspondent Name: ELIZABETH C. BROWN, ESQ.
Address Line 1: 201 17TH STREET NW SUITE 1700
Address Line 2: ATLANTIC STATION
Address Line 4: ATLANTA, GEORGIA 30363

ATTORNEY DOCKET NUMBER:	034301/09011
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NAME OF SUBMITTER:	ELIZABETH C. BROWN, ESQ.
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SIGNATURE:	/s/Elizabeth C. Brown
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DATE SIGNED:	10/05/2018
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Total Attachments: 9

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INTELLECTUAL PROPERTY SECURITY AGREEMENT

This INTELLECTUAL PROPERTY SECURITY AGREEMENT (the “**Agreement**”) dated October 3, 2018, is made by SKYBELL TECHNOLOGIES, INC. (the “**Grantor**”), in favor of ALARM.COM INCORPORATED, a Delaware limited partnership (the “**Secured Party**”).

WHEREAS, Grantor has entered into a Secured Convertible Promissory Note dated of even date herewith (as amended, amended and restated, supplemented or otherwise modified from time to time, the “**Note**”), with Secured Party. Capitalized terms used herein but not otherwise defined shall have the meanings given to them in the Security Agreement.

WHEREAS, pursuant to the Note, the Grantor agreed to grant the Secured Party a security interest in certain Collateral (as defined in the Note); and

WHEREAS, it is a condition precedent to the Secured Party’s purchasing the Note and making certain financial accommodations available to the Grantor thereunder that the Grantor grant a security interest to Secured Party in, among other property, intellectual property of Grantor and execute this Intellectual Property Security Agreement for recording with the U.S. Patent and Trademark Office and other governmental authorities; and

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, and intending to be legally bound hereby, Grantor agrees as follows:

1. Definitions. Capitalized terms used and not otherwise defined herein shall have the meanings assigned to them in the Note.

2. Grant of Security. Grantor hereby grants to Secured Party a security interest in and to all of Grantor’s right, title and interest and to the following, and also including software, trade secrets, web sites, any other tangible or intangible proprietary or confidential information, and all improvements, modifications, and enhancements to and derivatives of any of the foregoing protected, created, developed and/or arising, as of the date hereof under the laws of the United States or any other jurisdiction, in whatever stage of development (the “**Intellectual Property Collateral**”).

a. (i) all copyrights, registrations and applications for registration, issued or filed, including any reissues, extensions or renewals thereof, by or with the United States Copyright Office or any similar office or agency of the United States, any state thereof, or any other country or political subdivision thereof, or otherwise, including, but not limited to, all rights in and to the material constituting the subject matter thereof, (ii) any rights in any material which is copyrightable or which is protected by common law, United States copyright laws or similar laws or any law of any state thereof, and (iii) any agreement, written or oral, providing for a grant by or to the Grantor of any right in any Copyright, including, without limitation, any thereof referred to in Schedule I hereto.

b. (i) all letters patent of the United States or any other country or any political subdivision thereof, and all reissues and extensions thereof, (b) all applications for letters patent of the United States and all divisions, continuations and continuations-in-art thereof or any other country or any political subdivision, and (iii) all agreements, whether written or oral, providing for the grant by or to the Grantor of any right to manufacture, use or sell any invention covered by a patent, including, without limitation, any thereof referred to in Schedule I hereto.

c. (i) all trademarks, trade names, corporate names, company names, business names, fictitious business names, trade styles, service marks, logos and other source or business

identifiers, and the goodwill associated therewith, now existing or hereafter adopted or acquired, all registrations and recordings thereof, and all applications in connection therewith, whether in the United States Patent and Trademark Office or in any similar office or agency of the United States, any state thereof or any other country or any political subdivision thereof, or otherwise, (ii) all reissues, extensions or renewals thereof, and (iii) any agreement, written or oral, providing for the grant by or to the Grantor of any right to use any Trademark, including, without limitation, any thereof referred to in Schedule I hereto.

3. Security for Obligations. The grant of a security interest in the Intellectual Property Collateral by Grantor under this Agreement secures the payment of all of the indebtedness under the Note.

4. Recordation. Grantor authorizes and requests that the Commissioner of Patents and Trademarks, and any other applicable government officer record this Agreement.

5. Execution of Counterparts. This Agreement may be executed in any number of 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.

6. Grants, Rights and Remedies. This Agreement has been entered into in conjunction with the provisions of the Note. Grantor does hereby acknowledge and confirm that the grant of the security interest hereunder to, and the rights and remedies of, the Secured Party with respect to the Intellectual Property Collateral are more fully set forth in the Note, the terms and provisions of which are incorporated herein by reference as if fully set forth herein.

7. Governing Law. This Agreement shall be governed by and construed according to the laws of the State of Delaware, without regard to the conflict of laws provisions thereof.

SIGNATURE PAGE FOLLOWS

IN WITNESS WHEREOF, Grantor has caused this Agreement to be duly executed and delivered by its officer thereunto duly authorized as of the date first above written.

SKYBELL TECHNOLOGIES, INC.

By: 
Name: _____
Title: _____

SCHEDULE I
TO
INTELLECTUAL PROPERTY SECURITY AGREEMENT

(see attached)

Trademark Info						
Matter No.	Type	Country	Mark	Registration No.	Serial No.	Status
SKYBELL.008T	Trademark	U.S.	SkyBell	4,540,717	86068669	Registered
SKYBELL.013T	Trademark	U.S.	We Have the Outside Covered	4,878,219	86312400	Registered
SKYBELL.022T	Trademark	U.S.	SkyBell Circle Logo (Color)	4,742,565	86363464	Registered
SKYBELL.023T	Trademark	U.S.	SkyBell Circle Logo Black	4,730,715	86363526	Registered
SKYBELL.039T	Trademark	U.S.	SkyBulb	-	86527898	Allowed
SKYBELL.049T	Trademark	U.S.	SkyWall	-	86610657	Allowed
SKYBELL.050T	Trademark	U.S.	SkyPool	-	86611042	Suspended
SKYBELL.051T	Trademark	U.S.	SkyChime	-	86611105	Allowed
SKYBELL.052T	Trademark	U.S.	SkyTop	-	86611170	Allowed
SKYBELL.057T	Trademark	U.S.	Your Home Starts Here	-	86691650	Allowed
SKYBELL.061L.T	Trademark	U.S.	Highbeam	-	86866452	Allowed
SKYBELL.066T	Trademark	U.S.	SkyBell Tribe	-	86805070	Abandoned
SKYBELL.067T	Trademark	U.S.	SkyBell Village	-	86805110	Allowed
SKYBELL.073T	Trademark	U.S.	SkyBell HD	4,978,196	86862184	Registered
SKYBELL.075T	Trademark	U.S.	Go Anywhere Do Anything	-	86973334	Allowed
SKYBELL.076T	Trademark	U.S.	Keeping up with the Jetsons	-	86972903	Abandoned
SKYBELL.077T	Trademark	U.S.	The Connected Home Starts at the Front Door	-	87001429	Allowed
SKYBELL.082T	Trademark	U.S.	Micro	-	87076316	Abandoned
SKYBELL.083T	Trademark	U.S.	Zen	5,492,779	87076878	Registered
SKYBELL.084T	Trademark	U.S.	One	-	87076933	Suspended
SKYBELL.085T	Trademark	U.S.	Instacam	-	87076982	Allowed
SKYBELL.086T	Trademark	U.S.	Shine	-	87077015	Allowed
SKYBELL.087T	Trademark	U.S.	The Eyes to the Smart Home	-	87122879	Allowed
SKYBELL.092T	Trademark	U.S.	Trim	-	87193774	Abandoned
SKYBELL.093T	Trademark	U.S.	Trim Pro	5,465,377	87193795	Registered
SKYBELL.094T	Trademark	U.S.	Max	-	87215865	Suspended
SKYBELL.095T	Trademark	U.S.	Trim Plus	5,308,248	87232053	Registered
SKYBELL.096T	Trademark	U.S.	Guardian	5,503,941	87232067	Registered
SKYBELL.097T	Trademark	U.S.	Chime	-	87232076	Allowed

Matter No.	Country	Description	Patent info				Status
			Application No.	Patent No.	Publication No.		
SKYBELL.003A	U.S.	Light socket camera mirrors	14/534,588	9,165,444	US 2015-0062337 A1	Published	
SKYBELL.003A.CP1	U.S.	Light socket camera adverse sound notifications	14/549,545	9,053,622	US 2015-0077567 A1	Published	
SKYBELL.003A.CP2	U.S.	Light socket camera voice commands	14/549,548	9,142,214	US 2015-0077555 A1	Published	
SKYBELL.003A.CP2.C1	U.S.	Light socket cameras	14/849,513	-	US 2016-0134826 A1	Published	
SKYBELL.004A	U.S.	Smart lock charging	15/060,282	-	US 2016-0261824 A1	Published	
SKYBELL.004A.C1	U.S.	Smart locks	14/469,583	8,947,530	US 2015-0027178 A1	Published	
SKYBELL.004A.C1.CP1	U.S.	Smart locks	14/572,852	9,109,378	US 2015-0101369 A1	Published	
SKYBELL.004A.C1.CP1.C1	U.S.	Smart locks	14/801,718	9,342,936	US 2015-0371469 A1	Published	
SKYBELL.004A.C1.CP1.C1	U.S.	Smart locks	15/130,883	-	US 2016-0275739 A1	Published	
SKYBELL.004A.C1.CP1.C2	U.S.	Smart locks	15/608,825	-	US 2017-0263067 A1	Published	
SKYBELL.009A	U.S.	Doorbell shipping mode	14/098,772	8,780,201	-	Published	
SKYBELL.009A.CP1	U.S.	Doorbell blocking in response to a location	14/099,888	8,823,795	-	Published	
SKYBELL.009A.CP2	U.S.	Doorbell draining to chime	14/142,839	8,842,180	-	Published	
SKYBELL.009A.CP3	U.S.	Doorbell connecting to network	14/275,811	8,872,915	-	Published	
SKYBELL.009A.CP4	U.S.	Providing electricity to chime	14/492,809	9,065,987	US 2015-0029335 A1	Published	
SKYBELL.009A.CP5	U.S.	Connecting two smart doorbell networks	14/502,601	9,094,584	US 2015-0049191 A1	Published	
SKYBELL.009A.CP6	U.S.	Doorbell light filter	14/589,830	9,060,104	US 2015-0116490 A1	Published	
SKYBELL.009A.CP9	U.S.	QR code configuration	14/612,376	9,058,738	US 2015-0145993 A1	Published	
SKYBELL.009A.CP10	U.S.	Doorbell on-demand video wake up	14/726,517	9,179,109	-	Published	
SKYBELL.009A.CP11	U.S.	Doorbell on-demand video with remote sensors	14/743,849	9,172,922	-	Published	
SKYBELL.009A.CP11.C1	U.S.	Doorbell and door lock package detection and delivery system	15/806,322	-	US 2018-0069722 A1	Published	
SKYBELL.009A.CP12	U.S.	Doorbell on-demand system claims	15/156,302	9,743,049	US 2016-0330412 A1	Published	
SKYBELL.009A.CP13	U.S.	Doorbell reverse on-demand system claims	15/205,959	-	US 2016-0330413 A1	Published	
SKYBELL.012A	U.S.	Doorbell solicitor alerts and social networks	14/740,199	9,197,867	-	Published	
SKYBELL.012A.C1	U.S.	Facial recognition features	15/701,451	-	US 2017-0373876 A1	Published	
SKYBELL.012A.C2	U.S.	Facial recognition features	15/701,453	-	US 2017-0373877 A1	Published	
SKYBELL.014A	U.S.	Power outlet camera mounting	14/623,741	9,113,051	-	Published	
SKYBELL.014A.CP1	U.S.	Power outlet camera motion sensing	15/292,019	-	US 2017-0048495 A1	Published	
SKYBELL.014A.CP1.C1	U.S.	Power outlet camera non-motion sensing	15/615,818	9,997,036	US 2017-0280109 A1	Published	
SKYBELL.020A	U.S.	Digital doorbell jumper methods	14/474,209	8,937,659	US 2015-0029008 A1	Published	
SKYBELL.020A.C1	U.S.	Digital doorbell jumper apparatus	14/474,210	8,953,040	US 2015-0029009 A1	Published	
SKYBELL.020A.C2	U.S.	Digital doorbell jumper switch	14/588,881	9,736,284	US 2015-0109113 A1	Published	
SKYBELL.020A.C2.CP1	U.S.	Electronic chime detection	14/671,677	9,172,920	-	Published	
SKYBELL.020A.C3	U.S.	Doorbell communication and electrical systems	15/673,896	-	US 2017-0339262 A1	Published	
SKYBELL.020A.C4	U.S.	Doorbell communication and electrical systems	15/990,601	-	-	Published	
SKYBELL.021A	U.S.	Doorbell grid sensor	14/463,548	8,941,736	US 2015-0029334 A1	Published	
SKYBELL.021A.CP1	U.S.	Doorbell self calibrating visitor detection	14/529,334	9,013,575	US 2015-0054949 A1	Published	
SKYBELL.021A.CP1.C1	U.S.	Doorbell dividing wall between sensors	14/621,132	9,055,202	-	Published	
SKYBELL.021A.CP2	U.S.	Pool monitor with grid sensor	14/566,690	9,049,352	US 2015-0092055 A1	Published	
SKYBELL.021A.CP3	U.S.	Monitoring systems	14/714,577	9,769,435	US 2016-0044287 A1	Published	
SKYBELL.025A	U.S.	Doorbell communication systems and methods	15/719,543	-	US 2018-0026808 A1	Published	
SKYBELL.026A	U.S.	Doorbell security and safety	14/543,812	9,060,103	US 2015-0070495 A1	Published	
SKYBELL.026A.CP1	U.S.	Doorbell antenna in wall	14/685,544	9,172,921	-	Published	
SKYBELL.026A.CP2	U.S.	Doorbell battery pack	14/728,975	10,062,251	US 2016-0300476 A1	Published	
SKYBELL.043A	U.S.	Situational doorbell sounds	14/664,345	9,118,819	-	Published	
SKYBELL.043A.CP1	U.S.	Emergency alerts from central hub	14/684,302	9,113,052	-	Published	
SKYBELL.043A.CP2	U.S.	Customized downloadable doorbell sounds	14/695,436	9,196,133	US 2015-0228167 A1	Published	
SKYBELL.043A.CP3	U.S.	Sending information from a doorbell to a smart chime	14/724,702	9,179,107	-	Published	
SKYBELL.043A.CP3.C1	U.S.	Doorbell-based chime control	14/724,723	9,179,108	-	Published	
SKYBELL.043A.CP4	U.S.	Chime communication hub	14/737,411	9,160,987	-	Published	
SKYBELL.043A.CP4.C1	U.S.	Doorbell chime systems and methods	16/057,169	-	-	Published	
SKYBELL.044A	U.S.	Doorbell heating	14/797,637	9,247,219	US 2015-0319411 A1	Published	
SKYBELL.044A.C1	U.S.	Temperature and humidity methods	14/797,711	9,237,318	US 2015-0341603 A1	Published	

SKYBELL.044A.C1.CP1	U.S.	Weather monitoring	14/813,479	9,253,455	-	-	Abandoned
SKYBELL.047A	U.S.	Neighborhood watch	14/748,054	9,230,424	-	-	Abandoned
SKYBELL.047A.C1	U.S.	Neighborhood watch	15/789,121	-	-	US 2018-0040708 A1	Published
SKYBELL.047A.C1.C1	U.S.	Doorbell communities	15/951,534	-	-	US 2018-0233003 A1	Published
SKYBELL.047A.C1.CP1	U.S.	Neighborhood watch	15/793,720	-	-	US 2018-0047269 A1	Published
SKYBELL.055A	U.S.	Garage door opener systems	15/060,332	-	-	US 2016-0258202 A1	Published
SKYBELL.055A.CP1	U.S.	Garage door camera tracking	15/293,334	-	-	US 2017-0034485 A1	Published
SKYBELL.061A.A1	U.S.	Automatic doorbell driver	11/559,373	7,429,924	-	US 2007-0126574 A1	Abandoned
SKYBELL.061A.A2	U.S.	Apparatuses and methods for driving a doorbell system peripheral load at a higher current	11/744,834	7,477,134	-	US 2007-0257779 A1	Abandoned
SKYBELL.061A.A3	U.S.	Apparatuses and methods for driving a doorbell system peripheral load at a higher current	12/978,442	8,193,919	-	US 2011-009068 A1	Abandoned
SKYBELL.063A	U.S.	Master placemaker application	14/861,613	10,044,519	-	US 2016-0284170 A1	Abandoned
SKYBELL.069A	U.S.	Chime sleep silencer	15/008,366	9,786,133	-	US 2017-0084131 A1	Abandoned
SKYBELL.074A	U.S.	Package sensing doorbell	15/008,304	9,799,183	-	US 2017-0032637 A1	Abandoned
SKYBELL.074A.CP1	U.S.	Doorbell package detection systems and methods	15/785,605	-	-	US 2018-0040216 A1	Published
SKYBELL.079A	U.S.	RFID package sensing doorbell	15/167,831	9,508,239	-	US 2018-0061164 A1	Abandoned
SKYBELL.079A.CP1	U.S.	Doorbell package detection	15/793,552	10,043,332	-	US 2018-0061154 A1	Published
SKYBELL.079A.CP2	U.S.	Doorbell package detection	15/806,326	-	-	US 2018-0075400 A1	Published
SKYBELL.079A.CP3	U.S.	Doorbell package detection	15/815,490	-	-	US 2018-0075681 A1	Published
SKYBELL.079A.CP4	U.S.	Doorbell package detection	15/815,555	-	-	US 2017-0084132 A1	Published
SKYBELL.080A	U.S.	Doorbell appliance communication	15/214,451	-	-	US 2017-0085843 A1	Published
SKYBELL.090A	U.S.	Doorbell BLE/Wi-Fi communication	15/341,125	-	-	US 2017-0085844 A1	Published
SKYBELL.091A	U.S.	Doorbell TCP/UDP communication	15/341,140	-	-	US 2017-0187995 A1	Published
SKYBELL.091A.C1	U.S.	Doorbell TCP/UDP communication	15/455,360	9,888,216	-	US 2018-0070059 A1	Published
SKYBELL.091A.C2	U.S.	Doorbell TCP/UDP communication	15/811,829	-	-	-	Abandoned
SKYBELL.110A	U.S.	Weatherproof security systems and methods	16/055,115	-	-	-	Abandoned
SKYBELL.113A	U.S.	Vehicle Tracking Systems and Methods (formerly LB1.006USC2 CP3)	15/065,358	9,933,270	-	US 2016-0202078 A1	Abandoned
SKYBELL.002DA	U.S.	Doorbell	29/461,758	7,111,275	-	-	Abandoned
SKYBELL.003DA	U.S.	Light socket camera design	29/497,748	7,400,873	-	-	Abandoned
SKYBELL.004DA	U.S.	Smart lock design	29/507,393	7,474,640	-	-	Abandoned
SKYBELL.005DA	U.S.	SkyBell user interface design	29/465,730	7,447,733	-	-	Abandoned
SKYBELL.006DA	U.S.	SkyBell user interface design	29/465,749	7,373,283	-	-	Abandoned
SKYBELL.007DA	U.S.	SkyBell user interface design	29/465,718	7,474,732	-	-	Abandoned
SKYBELL.010DA	U.S.	Doorbell user interface	29/491,114	7,662,688	-	-	Abandoned
SKYBELL.014DA	U.S.	General power outlet camera design	29/497,747	7,362,294	-	-	Abandoned
SKYBELL.024DA	U.S.	SkyBell 2.0 product design	29/499,800	7,729,678	-	-	Abandoned
SKYBELL.027DA	U.S.	Camera-focused doorbell design	29/512,432	7,727,769	-	-	Abandoned
SKYBELL.031DA	U.S.	Mobile application design - device settings view	29/514,707	-	-	-	Abandoned
SKYBELL.032DA	U.S.	Mobile application design - standard view	29/514,710	7,660,738	-	-	Abandoned
SKYBELL.033DA	U.S.	Mobile application design - landscape view	29/514,712	7,759,702	-	-	Abandoned
SKYBELL.035DA	U.S.	Power outlet camera design	29/515,768	7,447,755	-	-	Abandoned
SKYBELL.036DA	U.S.	Power outlet camera design	29/515,770	7,447,756	-	-	Abandoned
SKYBELL.037DA	U.S.	Cylindrical camera with lower button design	29/515,772	7,447,384	-	-	Abandoned
SKYBELL.038DA	U.S.	Cylindrical camera with u-shaped cover	29/515,774	7,447,385	-	-	Abandoned
SKYBELL.040DA	U.S.	360 degree camera design	29/517,774	7,748,178	-	-	Abandoned
SKYBELL.041DA	U.S.	360 degree camera plus charging base design	29/517,775	7,748,179	-	-	Abandoned
SKYBELL.042DA	U.S.	Tabletop dock design	29/517,777	7,762,762	-	-	Abandoned
SKYBELL.054DA	U.S.	SkyBell HD design	29/528,479	7,748,180	-	-	Abandoned
SKYBELL.056DA	U.S.	Light socket camera	29/517,852	7,749,161	-	-	Abandoned
SKYBELL.058DA	U.S.	SkyBell AT&T design	29/535,637	7,764,958	-	-	Abandoned
SKYBELL.059DA	U.S.	SkyBell mini design	29/535,928	7,765,530	-	-	Abandoned
SKYBELL.064DA	U.S.	Updated SkyBell HD design	29/541,900	7,766,121	-	-	Abandoned
SKYBELL.071DA	U.S.	SkyBell mini updated design 1	29/552,566	7,820,136	-	-	Abandoned
SKYBELL.072DA	U.S.	SkyBell mini updated design 2	29/552,567	7,787,359	-	-	Abandoned
SKYBELL.098DA	U.S.	SkyBell 4.0 design	29/589,510	-	-	-	Abandoned
SKYBELL.099DA	U.S.	SkyBell Trim design	29/589,513	7,813,700	-	-	Abandoned

	SKYBELL.100DA	U.S.	SkyBell Trim Pro design	29/589,514	D817,207	-	-	-	Converted to non-provisional
	SKYBELL.101DA	U.S.	SkyBell Max design	29/589,515	D813,701	-	-	-	Converted to non-provisional
	SKYBELL.106DA	U.S.	SkyBell Chime	29/613,919	D824,791	-	-	-	Converted to non-provisional
	SKYBELL.107DA	U.S.	Power Outlet Cameras	29/613,828	-	-	-	-	Converted to non-provisional
	SKYBELL.108DA	U.S.	SkyBell Design	29/618,906	-	-	-	-	Converted to non-provisional
	SKYBELL.109DA	U.S.	SkyBell Design	29/618,908	-	-	-	-	Converted to non-provisional
	SKYBELL.114DA	U.S.	Chime design	29/635,841	-	-	-	-	Converted to non-provisional
	SKYBELL.001PR	U.S.	Doorbell communication systems and methods	61/859,070	-	-	-	-	Converted to non-provisional
	SKYBELL.001PR2	U.S.	Doorbell communication systems and methods	61/872,439	-	-	-	-	Converted to non-provisional
	SKYBELL.003PR	U.S.	Light socket cameras	62/018,605	-	-	-	-	Converted to non-provisional
	SKYBELL.003PR2	U.S.	Light socket cameras	62/039,394	-	-	-	-	Converted to non-provisional
	SKYBELL.003PR3	U.S.	Light socket cameras	62/129,816	-	-	-	-	Converted to non-provisional
	SKYBELL.009A.CP9PR	U.S.	QR code configuration	62/106,705	-	-	-	-	Converted to non-provisional
	SKYBELL.009A.CP10PR	U.S.	Doorbell on-demand video wake up	62/158,750	-	-	-	-	Converted to non-provisional
	SCALIS.I011P	U.S.	Remote identity verification of lodging guests	62/011,038	-	-	-	-	Converted to non-provisional
	SCALIS.I011P2	U.S.	Remote identity verification of lodging guests by simultaneously displaying images from two sources	62/011,039	-	-	-	-	Converted to non-provisional
	SCALIS.I013P3	U.S.	Remote identity verification of multiple lodging guests	62/016,050	-	-	-	-	Converted to non-provisional
	SKYBELL.012PR1	U.S.	Doorbell identification using social networks	62/135,133	-	-	-	-	Converted to non-provisional
	SKYBELL.012PR4	U.S.	Doorbell visitor recognition	62/016,863	-	-	-	-	Converted to non-provisional
	SKYBELL.014PR	U.S.	Power outlet camera	62/018,606	-	-	-	-	Converted to non-provisional
	SKYBELL.019PR	U.S.	Door lock charging systems and methods	62/035,646	-	-	-	-	Converted to non-provisional
	SKYBELL.021PR	U.S.	Doorbell grid sensor	62/072,943	-	-	-	-	Converted to non-provisional
	SKYBELL.025PR	U.S.	Triggering home automation based on doorbell detection	62/161,616	-	-	-	-	Converted to non-provisional
	SKYBELL.043A.CP3PR	U.S.	Smart chime	62/127,660	-	-	-	-	Converted to non-provisional
	SKYBELL.043PR	U.S.	Doorbell communication systems and methods	62/026,639	-	-	-	-	Converted to non-provisional
	SKYBELL.044PR	U.S.	Doorbell heating	62/139,497	-	-	-	-	Converted to non-provisional
	SKYBELL.046PR	U.S.	Doorbell simulation	62/143,032	-	-	-	-	Converted to non-provisional
	SKYBELL.047PR	U.S.	Neighborhood watch	62/129,814	-	-	-	-	Converted to non-provisional
	SKYBELL.055PR	U.S.	Garage door opener systems	62/616,287	-	-	-	-	Converted to non-provisional
	SKYBELL.055PR2	U.S.	Garage door communication systems and methods	62/721,489	-	-	-	-	Converted to non-provisional
	SKYBELL.060PR	U.S.	Doorbell banner ads	62/260,508	-	-	-	-	Converted to non-provisional
	SKYBELL.069PR	U.S.	Chime sleep silencer	62/571,465	-	-	-	-	Converted to non-provisional
	SKYBELL.079A.CP1PR	U.S.	Doorbell package detection systems and methods	62/400,611	-	-	-	-	Converted to non-provisional
	SKYBELL.091P	U.S.	Doorbell BLE/Wi-Fi & TCP/UDP communication	62/456,104	-	-	-	-	Converted to non-provisional
	SKYBELL.102P	U.S.	HomeKit translation	62/559,472	-	-	-	-	Converted to PCT
	SKYBELL.105P	U.S.	Doorbell for controlling multi-dwelling units	62/583,311	-	-	-	-	Converted to non-provisional
	SKYBELL.105PR2	U.S.	Doorbell for controlling multi-dwelling units	62/560,118	-	-	-	-	Converted to non-provisional
	SKYBELL.110P	U.S.	Low voltage surveillance systems	11/559,808	7,583,191	-	-	-	Converted to non-provisional
	SKYBELL.ZINSEK.001A	U.S.	Security system and method for use of same	11/618,621	8,139,098	-	-	-	Converted to non-provisional
	SKYBELL.EVETALK.001A	U.S.	Video communication method for receiving person at entrance	10/682,185	7,193,644	-	-	-	Converted to non-provisional
	SKYBELL.EVETALK.002A	U.S.	Automated audio video messaging and answering system	11/618,618	8,144,183	-	-	-	Converted to non-provisional
	SKYBELL.EVETALK.003A	U.S.	Two-way audio-video communication method for receiving person at entrance	11/929,412	8,144,184	-	-	-	Converted to non-provisional
	SKYBELL.EVETALK.004A	U.S.	Detection and viewing system	11/618,615	8,154,581	-	-	-	Converted to non-provisional
	SKYBELL.EVETALK.005A	U.S.	Audio-video communication system for receiving person at entrance	11/929,464	8,164,614	-	-	-	Converted to non-provisional
	SKYBELL.EVETALK.006A	U.S.	Communication and monitoring system	14/794,299	9,432,638	-	-	-	Converted to non-provisional
	SKYBELL.EVETALK.007A	U.S.	Communication and monitoring system	14/968,491	9,414,030	-	-	-	Converted to non-provisional
	SKYBELL.EVETALK.008A	U.S.	Communication and monitoring system	14/670,044	9,485,478	-	-	-	Converted to non-provisional
	SKYBELL.EVETALK.009A	U.S.	Communication and monitoring system	15/239,609	9,635,323	-	-	-	Converted to non-provisional
	SKYBELL.EVETALK.010A	U.S.	Communication and monitoring system	15/239,553	9,706,178	-	-	-	Converted to non-provisional
	SKYBELL.EVETALK.011A	U.S.	Communication and monitoring system	15/239,447	9,648,290	-	-	-	Converted to non-provisional
U.S. Licensed Non- provisionals	SKYBELL.EVETALK.013A	U.S.	Communication and monitoring system	15/201,559	9,554,090	-	-	-	Converted to non-provisional
	SKYBELL.EVETALK.014A	U.S.	Communication and monitoring system	11/929,449	-	-	-	-	Converted to non-provisional
	SKYBELL.EVETALK.015A	U.S.	Communication and Monitoring system	11/929,457	-	-	-	-	Converted to non-provisional
	SKYBELL.EVETALK.016A	U.S.	Communication and Monitoring system	11/929,460	-	-	-	-	Converted to non-provisional
	SKYBELL.EVETALK.017A	U.S.	Communication and Monitoring system	-	-	-	-	-	Converted to non-provisional
	SKYBELL.EVETALK.018A	U.S.	Communication and Monitoring system	-	-	-	-	-	Converted to non-provisional
	SKYBELL.EVETALK.019A	U.S.	Communication and Monitoring system	-	-	-	-	-	Converted to non-provisional
	SKYBELL.EVETALK.020A	U.S.	Communication and Monitoring system	-	-	-	-	-	Converted to non-provisional
	SKYBELL.EVETALK.021A	U.S.	Communication and Monitoring system	-	-	-	-	-	Converted to non-provisional
	SKYBELL.EVETALK.022A	U.S.	Communication and Monitoring system	-	-	-	-	-	Converted to non-provisional

SKYBELL.EVETALK.018A	U.S.	Communication and Monitoring System	15/238,393	9,924,141	US 2016-0366375 A1	
SKYBELL.EVETALK.019A	U.S.	Communication and Monitoring System	15/238,228	10,097,797	US 2016-0366374 A1	
SKYBELL.EVETALK.020A	U.S.	Communication and Monitoring System	15/237,933	-	US 2017-0048497 A1	
SKYBELL.EVETALK.021A	U.S.	Communication and Monitoring System	15/237,797	10,097,796	US 2016-0360163 A1	
SKYBELL.EVETALK.022A	U.S.	Communication and Monitoring System	15/237,222	9,866,802	US 2016-0360162 A1	

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