

PATENT ASSIGNMENT COVER SHEET

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EPAS ID: PAT5934925

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT

CONVEYING PARTY DATA

Name	Execution Date
DAEDALUS GROUP, LLC	01/29/2020

RECEIVING PARTY DATA

Name:	SLINGSHOT IOT LLC
Street Address:	301 SOUTH FREMONT AVENUE
City:	BALTIMORE
State/Country:	MARYLAND
Postal Code:	21230

PROPERTY NUMBERS Total: 67

Property Type	Number
Patent Number:	6446004
Patent Number:	6574547
Patent Number:	6611750
Patent Number:	6654910
Patent Number:	6687743
Patent Number:	6778837
Patent Number:	6792339
Patent Number:	6807464
Patent Number:	6847871
Patent Number:	6847872
Patent Number:	6885935
Patent Number:	6930614
Patent Number:	6983200
Patent Number:	7013205
Patent Number:	7088219
Patent Number:	7349800
Patent Number:	7370085
Patent Number:	7376129
Patent Number:	7401352
Patent Number:	7671762

PATENT

Property Type	Number
Patent Number:	7692552
Patent Number:	7769848
Patent Number:	7778769
Patent Number:	7958215
Patent Number:	7991665
Patent Number:	8027843
Patent Number:	8103391
Patent Number:	8253552
Patent Number:	8291243
Patent Number:	8327451
Patent Number:	8635018
Patent Number:	8766817
Patent Number:	8766818
Patent Number:	8854219
Patent Number:	8880237
Patent Number:	8914225
Patent Number:	8952800
Patent Number:	9008952
Patent Number:	9132742
Patent Number:	9171469
Patent Number:	9205805
Patent Number:	9308891
Patent Number:	9349284
Patent Number:	9361795
Patent Number:	9460616
Patent Number:	9463875
Patent Number:	9464907
Patent Number:	9566986
Patent Number:	9589468
Patent Number:	9595193
Patent Number:	9613530
Patent Number:	9691275
Patent Number:	9713118
Patent Number:	9897456
Patent Number:	9944392
Patent Number:	10029701
Patent Number:	10032367
Patent Number:	10032378

Property Type	Number
Patent Number:	10043384
Patent Number:	10078965
Patent Number:	10083609
Application Number:	16019920
Application Number:	15955874
Application Number:	13004490
Application Number:	13468525
Application Number:	14726456
Patent Number:	8086246

CORRESPONDENCE DATA

Fax Number: (612)339-6580

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.

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Correspondent Name: IAN D. MACKINNON

Address Line 1: 312 SOUTH THIRD STREET

Address Line 4: MINNEAPOLIS, MINNESOTA 55415

NAME OF SUBMITTER:	IAN MACKINNON
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SIGNATURE:	/Ian MacKinnon/
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DATE SIGNED:	01/29/2020
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Total Attachments: 5

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CONFIDENTIAL—SUBJECT TO NDA
CONTAINS COMMON INTEREST MATERIALS

ASSIGNMENT

WHEREAS, Daedalus Group LLC (“Assignor”) owns all right, title, and interest in and to the patent rights set forth on Exhibit 1 (collectively, the “Patents”); and

WHEREAS, Slingshot IOT LLC (“Assignee”) desires to acquire all of Assignor’s right, title, and interest in and to the Patents;

NOW THEREFORE, for good and valuable consideration, receipt of which is hereby acknowledged, Assignor hereby transfers and assigns all right, title, and interest in and to the Patents to Assignee, including, without limitation, all rights to sue for past, present, and future acts of infringement of the Patents, to prosecute all existing Patents and have any resulting patents issue in the name of Assignee, and to file additional applications based on the Patents and have any resulting patents issue in the name of Assignee.

Assignor authorizes and requests the Commissioner of Patents and Trademarks to record Assignee as owner of the Patents.

This Assignment may be executed in any number of counterparts and by the separate parties on separate counterparts, each of which when executed and delivered shall constitute an original, and all such counterparts together shall constitute but one and the same Assignment.

Assignor and Assignee hereby authorize the following individuals the power to correct errors in this Assignment, or to insert any further identification or other information necessary or desirable to make this Assignment suitable for recordation in the United States Patent and Trademark Office.

York Eggleston

IN WITNESS WHEREOF, the Assignor and Assignee have caused this Assignment to be executed by themselves or their officers duly authorized on their behalf on the date set forth below:

Date: 1/29/2020 Assignor: Ed Gomez
DocuSigned by: AE662C81AE40486

Date: 1/29/20 Assignee: York Eggleston

EXHIBIT A
ASSIGNED PATENTS

<u>Country</u>	<u>Patent Number</u>	<u>Application Number</u>	<u>Application Date</u>	<u>Issue Date</u>
US	6446004	09/796864	2001-02-28	2002-09-03
US	6574547	09/964932	2001-09-27	2003-06-03
US	6611750	09/964933	2001-09-27	2003-08-26
US	6654910	09/611475	2000-07-07	2003-11-25
US	6687743	09/614029	2000-07-11	2004-02-03
US	6778837	09/815542	2001-03-22	2004-08-17
US	6792339	10/079123	2002-02-19	2004-09-14
US	6807464	10/040321	2002-01-02	2004-10-19
US	6847871	10/232247	2002-08-29	2005-01-25
US	6847872	10/290399	2002-11-07	2005-01-25
US	6885935	10/351168	2003-01-23	2005-04-26
US	6930614	10/160648	2002-05-31	2005-08-16
US	6983200	10/980728	2004-11-03	2006-01-03
US	7013205	10/992840	2004-11-22	2006-03-14
US	7088219	10/759937	2004-01-16	2006-08-08
US	7349800	11/104045	2005-04-12	2008-03-25
US	7370085	09/848166	2001-05-03	2008-05-06
US	7376129	10/695856	2003-10-29	2008-05-20
US	7401352	10/233339	2002-08-30	2008-07-15
US	7671762	11/555761	2006-11-02	2010-03-02
US	7692552	11/626097	2007-01-23	2010-04-06
US	7769848	10/946714	2004-09-22	2010-08-03

<u>Country</u>	<u>Patent Number</u>	<u>Application Number</u>	<u>Application Date</u>	<u>Issue Date</u>
US	7778769	11/563418	2006-11-27	2010-08-17
US	7958215	10/365298	2003-02-12	2011-06-07
US	7991665	12/139575	2008-06-16	2011-08-02
US	8027843	11/263713	2005-11-01	2011-09-27
US	8103391	12/194325	2008-08-19	2012-01-24
US	8253552	12/478960	2009-06-05	2012-08-28
US	8291243	12/257627	2008-10-24	2012-10-16
US	8327451	12/136544	2008-06-10	2012-12-04
US	8635018	13/365403	2012-02-03	2014-01-21
US	8766817	13/041766	2011-03-07	2014-07-01
US	8766818	12/942550	2010-11-09	2014-07-01
US	8854219	13/456214	2012-04-26	2014-10-07
US	8880237	13/734312	2013-01-04	2014-11-04
US	8914225	13/705025	2012-12-04	2014-12-16
US	8952800	13/603585	2012-09-05	2015-02-10
US	9008952	14/030532	2013-09-18	2015-04-14
US	9132742	13/403046	2012-02-23	2015-09-15
US	9171469	14/266409	2014-04-30	2015-10-27
US	9205805	14/180422	2014-02-14	2015-12-08
US	9308891	14/181753	2014-02-17	2016-04-12
US	9349284	14/260397	2014-04-24	2016-05-24
US	9361795	14/835055	2015-08-25	2016-06-07
US	9460616	14/970596	2015-12-16	2016-10-04
US	9463875	14/476228	2014-09-03	2016-10-11
US	9464907	14/991302	2016-01-08	2016-10-11

<u>Country</u>	<u>Patent Number</u>	<u>Application Number</u>	<u>Application Date</u>	<u>Issue Date</u>
US	9566986	14/865393	2015-09-25	2017-02-14
US	9589468	14/877406	2015-10-07	2017-03-07
US	9595193	15/137339	2016-04-25	2017-03-14
US	9613530	14/870123	2015-09-30	2017-04-04
US	9691275	14/934684	2015-11-06	2017-06-27
US	9713118	15/268969	2016-09-19	2017-07-18
US	9897456	15/234635	2016-08-11	2018-02-20
US	9944392	15/213972	2016-07-19	2018-04-17
US	10029701	15/341225	2016-11-02	2018-07-24
US	10032367	15/210178	2016-07-14	2018-07-24
US	10032378	15/407898	2017-01-17	2018-07-24
US	10043384	15/210207	2016-07-14	2018-08-07
US	10078965	15/410833	2017-01-20	2018-09-18
US	10083609	15/582909	2017-05-01	2018-09-25
DE	102013202059B4	102013202059.7	2013-02-08	2018-01-18
GB	EP1077410B1	00114893.1	2000-07-12	2005-03-30
DE	112013002233.8	112013002233.8	2013-04-08	2018-06-17
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CA	CA2577200C	2577200	2005-09-21	2015-03-24
JP	4256680	2002-574082	2002-02-12	2009-02-06
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DE	60019038.2	00114893.1	2000-07-12	2005-03-30
JP	6074495	2015-508997	2013-04-08	2017-01-13
CN	ZL02805688.4	02805688.4	2002-02-12	2006-05-03
CN	ZL200580030461.2	200580030461.2	2005-09-21	2010-06-16

<u>Country</u>	<u>Patent Number</u>	<u>Application Number</u>	<u>Application Date</u>	<u>Issue Date</u>
CN	ZL201310056487.0	201310056487.0	2013-02-22	2016-06-22
CN	ZL201380021489.4	201380021489.4	2013-04-08	2017-12-29
TW	NI-125995*	88116764	1999-09-29	2001-05-17
IT	1077410*	00114893.1	2000-07-12	2005-03-30
US	8086246*	12/020485	2008-01-25	2011-12-27
TW	I352527*	94131170	2005-09-09	2011-11-11

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ASSIGNED PATENT APPLICATIONS

<u>Country</u>	<u>Application Number</u>	<u>Filing Date</u>	<u>Published Application Number</u>
US	16/019920	2018-06-27	20180315308
US	15/955874	2018-04-18	20180237032
EP	02718122.1*	2002-02-12	1410203
KR	2003-7011070*	2002-02-12	2003-0094260
PCT	EP02/001434*	2002-02-12	WO02/075542
EP	99116009.4*	1999-08-14	
EP	00114893.1*	2000-07-12	1077410
GB	0004331.5*	2000-02-24	
CN	200310102307.4*	2003-10-24	CN1499414A
PCT	US2005/041688*	2005-11-17	WO2006/057889
PCT	EP2004/052648*	2004-10-25	WO2005/041526
US	13/468525*	2012-05-10	20130124420
EP	05787170.9*	2005-09-21	1792439
KR	2007-7006218*	2005-09-21	2007-0064326
PCT	EP2005/054727*	2005-09-21	WO2006/032678
EP	08157825.4*	2008-06-09	
PCT	US2013/035659*	2013-04-08	WO2013/162862
US	13/004490*	2011-01-11	20120176232
US	14/726456*	2015-05-30	20150262206

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