

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT4448963

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
Name		Execution Date
INNOVATIVE SONIC LIMITED		01/05/2017
RECEIVING PARTY DATA		
Name:	L2 MOBILE TECHNOLOGIES LLC	
Street Address:	8105 RASOR BLVD., SUITE 210	
City:	PLANO	
State/Country:	TEXAS	
Postal Code:	75024	
PROPERTY NUMBERS Total: 19		
Property Type	Number	
Patent Number:	6904016	
Patent Number:	7155261	
Patent Number:	7512112	
Patent Number:	8315242	
Patent Number:	8054777	
Patent Number:	8107447	
Patent Number:	8121063	
Patent Number:	8179913	
Patent Number:	8064460	
Patent Number:	8483144	
Patent Number:	8321740	
Patent Number:	8392784	
Patent Number:	8031689	
Patent Number:	8159965	
Patent Number:	7266105	
Patent Number:	6925183	
Patent Number:	6996063	
Patent Number:	6961570	
Application Number:	12121807	

CORRESPONDENCE DATA**Fax Number:**

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: 9723222468**Email:** info@longhornip.com**Correspondent Name:** LONGHORN IP LLC**Address Line 1:** 8105 RASOR BLVD.**Address Line 2:** SUITE 210**Address Line 4:** PLANO, TEXAS 75024

NAME OF SUBMITTER:	CHRISTIAN DUBUC
SIGNATURE:	/Christian Dubuc/
DATE SIGNED:	06/07/2017
	This document serves as an Oath/Declaration (37 CFR 1.63).

Total Attachments: 6

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Exhibit B

ASSIGNMENT

For good and valuable consideration, the receipt of which is hereby acknowledged, Innovative Sonic Limited, a Mauritius corporation, with a registered address at 2nd Floor, The AXIS, 26 Bank Street, Cybercity, Ebene 72201, Mauritius ("**Assignor**"), does hereby assign, transfer and convey unto L2 Mobile Technologies LLC, an entity organized under the laws of Texas having its primary place of business at 8105 Rasor Blvd, Suite 210, Plano, TX 75024 ("**Assignee**"), all of Assignor's entire right, title and interest in and to all patents and patent applications listed in the attached Exhibit 1 (collectively "**Patent Rights**"), subject to the terms and conditions of the Confidential Purchase and Sale Agreement (the "**Agreement**"). Assignor and Assignee acknowledge that some of the Patent Rights may be currently expired or abandoned.

In addition, Assignor agrees to and hereby does sell, assign, transfer and convey unto Assignee all rights (i) in and to causes of action and enforcement rights for the Patent Rights including all rights to pursue damages, injunctive relief and other remedies for past, present and future infringement of the Patent Rights, (ii) the right to apply (or continue prosecution) in any and all countries of the world for patents, design patents, utility models, certificates of invention or other governmental grants for the Patent Rights, including under the Paris Convention for the Protection of Industrial Property, the International Patent Cooperation Treaty, or any other convention, treaty, agreement or understanding, and (iii) the rights, if any, to revive prosecution of any abandoned Patent Rights.

Assignor also hereby authorizes the respective patent office or governmental agency in each jurisdiction to issue any and all patents or certificates of invention or equivalent which may be granted upon any of the Patent Rights in the name of Assignee, as the assignee to the entire interest therein.

The terms and conditions of this Assignment shall inure to the benefit of Assignee, its successor and other legal representatives, and shall be binding upon Assignor, its successor, assigns and other legal representatives.

IN WITNESS WHEREOF, this Assignment of Patent Rights is executed at Taipei City, R.O.C. (Taiwan)
on JAN - 5 2017

ASSIGNOR

By: Su-Hui Li

Name: Su-Hui Li

Title: Chairman

2017 pei-yuan-ming-jen-Ai-tzu

(Signature must be notarized)

Before me,

Notary Public at

Date:

Case No. 00032 Date JAN - 5 2017
本文件 蘇輝立 之簽名或印章，在臺灣台北地方法
院所屬民間公證人鄭艾倫事務所（即：公證人 鄭艾倫
Attested at the Cheng, Ai-Lun Notary Public Office of
Taiwan Taipei District Court, R.O.C., that the
signature(s)/seal(s) of 183 Signor
in this document is/are authentic.
Notary Public 鄭艾倫
Cheng, Ai-Lun
601-3, No. 111, Sec. 1, Zhongxing East Rd.
Taipei City, 100 R.O.C

IN TESTIMONY WHEREOF, in accepting said Assignment, I hereunto set my hand as of the
date indicated below:

L2 Mobile Technologies LLC

MAY 23, 2017
Date

Christian Dubuc
Signature

Name: CHRISTIAN DUBUC
Title: MANAGING PARTNER

(Signature must be notarized)

Dana A. Groch

Before me, Dana A. Groch

Notary Public at Chicago, Illinois Cook County

Date: May 23, 2017



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PATENT
REEL: 042637 FRAME: 0706

Exhibit 1

Family No	Country	Patent Number	Publication Number	Application Number	Status
1	US	6904016	2003-0095519	09/683085	Patented Case
1	TW	TWI220829	TW200409510	TW091134287	Patented Case
1	JP	JP3655610	JP2004-179917	JP2002-343081	Patented Case
2	US	7155261	2003-0207702	10/427501	Patented Case
2	CN	CNZL03802144.7	CN1615665	CN03802144.7	Patented Case
2	DE	DE60314331.8	EP1361768	DE60314331.8	Patented Case
2	FI	FI1361768	EP1361768	FI03009971.7	Patented Case
2	FR	FR1361768	EP1361768	FR03009971.7	Patented Case
2	GB	GB1361768	EP1361768	GB03009971.7	Patented Case
2	SE	SE1361768	EP1361768	SE03009971.7	Patented Case
2	JP	JP4077759	JP2004-166198	JP2003-127871	Patented Case
2	KR	KR10-0526055	KR10-2003-0086440	KR10-2003-0028346	Patented Case
2	TW	TWI240585	TW200405743	TW092112007	Patented Case
4	US	7512112	2005-0036477	10/709789	Patented Case
4	CN	CNZL200410056744.1	CN1581731	CN200410056744.1	Patented Case
4	EP		EP1507365	EP04018713.0	Pending
4	JP	JP3957709	JP2005-065289	JP2004-235184	Patented Case
4	KR	KR10-0670997	KR10-2005-0016020	KR10-2004-0058625	Patented Case
4	TW	TWI245499	TW200507470	TW093123891	Patented Case
6	US	8315242	2007-0064599	11/524368	Patented Case
6	US	8054777	2007-0064600	11/524486	Patented Case
6	US	8107447	2007-0064601	11/524487	Patented Case
6	US	8121063	2007-0064602	11/524488	Patented Case
6	CN	CNZL200610154294.9	CN1937627	CN200610154294.9	Patented Case
6	CN	CNZL200610138922.4	CN1937472	CN200610138922.4	Patented Case
6	CN	CNZL200610138917.3	CN1937844	CN200610138917.3	Patented Case
6	CN	CNZL200610138919.2	CN1968531	CN200610138919.2	Patented Case
6	EP		EP1768338	EP06019784.5	Pending
6	EP		EP1768330	EP06019800.9	Pending
6	EP		EP1768339	EP06019797.7	Pending
6	EP		EP1768340	EP06019799.3	Pending
6	JP	JP4437128	JP2007-089175	JP2006-255045	Patented Case
6	JP	JP4318707	JP2007-116680	JP2006-256301	Patented Case
6	JP	JP4324678	JP2007-116678	JP2006-255048	Patented Case
6	JP	JP4387393	JP2007-089176	JP2006-255046	Patented Case
6	KR	KR10-0792586	KR10-2007-0033297	KR10-2006-0091951	Patented Case
6	TW	TWI399958	TW200713963	TW095134981	Patented Case
6	TW	TWI323990	TW200713896	TW095134799	Patented Case
6	KR	KR10-0842393	KR10-2007-0033290	KR10-2006-0091873	Patented Case

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REEL: 042637 FRAME: 0707

Family No	Country	Patent Number	Publication Number	Application Number	Status
6	KR	KR10-0817257	KR10-2007-0033296	KR10-2006-0091946	Patented Case
6	TW	TWI398118	TW200713900	TW095134437	Patented Case
6	TW	TWI398148	TW200713957	TW095134436	Patented Case
7	US	8179913	2007-0258489	11/797300	Patented Case
7	JP	JP4422170	JP2007-300646	JP2007-121639	Patented Case
7	KR	KR10-0913375	KR10-2007-0107625	KR10-2007-0043233	Patented Case
7	TW	TWI387250	TW200743325	TW096115281	Patented Case
7	CN	CNZL200710102390.3	CN101068372	CN200710102390.3	Patented Case
7	DE	DE602007004375.1	EP1852995	DE602007004375.1	Patented Case
7	ES	ES2339981	EP1852995	ES07008885.1	Patented Case
7	FI	FI1852995	EP1852995	FI07008885.1	Patented Case
7	FR	FR1852995	EP1852995	FR07008885.1	Patented Case
7	GB	GB1852995	EP1852995	GB07008885.1	Patented Case
7	NL	NL1852995	EP1852995	NL07008885.1	Patented Case
7	SE	SEL1852995	EP1852995	SE07008885.1	Patented Case
7	IT	IT1852995	EP1852995	IT07008885.1	Patented Case
10	US	8064460	2008-0279193	12/116207	Patented Case
10	DE	DE602008011178.4	EP1990944	DE602008011178.4	Patented Case
10	ES	ES2376779	EP1990944	ES08008595.4	Patented Case
10	FI	FI1990944	EP1990944	FI08008595.4	Patented Case
10	FR	FR1990944	EP1990944	FR08008595.4	Patented Case
10	GB	GB1990944	EP1990944	GB08008595.4	Patented Case
10	IT	IT1990944	EP1990944	IT08008595.4	Patented Case
10	NL	NL1990944	EP1990944	NL08008595.4	Patented Case
10	SE	SE1990944	EP1990944	SE08008595.4	Patented Case
10	JP	JP4875659	JP2008-278501	JP2008-121608	Patented Case
10	KR	KR10-0972338	KR10-2008-0099187	KR10-2008-0042409	Patented Case
10	TW	TWI373245	TW200845683	TW097116811	Patented Case
14	CN	CNZL200810182243.6	CN101442810	CN200810182243.6	Patented Case
14	DE	DE602008009214.3	EP2063680	DE602008009214.3	Patented Case
14	ES	ES2373906	EP2063680	ES08020299.7	Patented Case
14	FI	FI2063680	EP2063680	FI08020299.7	Patented Case
14	FR	FR2063680	EP2063680	FR08020299.7	Patented Case
14	GB	GB2063680	EP2063680	GB08020299.7	Patented Case
14	IT	IT2063680	EP2063680	IT08020299.7	Patented Case
14	NL	NL2063680	EP2063680	NL08020299.7	Patented Case
14	SE	SE2063680	EP2063680	SE08020299.7	Patented Case
14	TW	TWI387241	TW200935799	TW097145138	Patented Case
14	US	8483144	2009-0135775	12/275231	Patented Case
14	KR	KR10-1098362	KR10-2009-0053745	KR10-2008-0117014	Patented Case
14	JP	JP4902623	JP2009-130938	JP2008-299940	Patented Case

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REEL: 042637 FRAME: 0708

Family No	Country	Patent Number	Publication Number	Application Number	Status
16	TW	TWI405445	TW201010357	TW098126928	Patented Case
16	US	8321740	2010-0042884	12/538876	Patented Case
16	CN	CNZL200910166722.3	CN101651531	CN200910166722.3	Patented Case
16	EP		EP2154808	EP09010508.1	abandoned
16	TW	TWI400969	TW201010457	TW098127381	Patented Case
16	US	8392784	2010-0042888	12/541164	Patented Case
16	KR	KR10-1177003	KR10-2010-0021388	KR10-2009-0075675	Patented Case
21	US	8031689	2008-0285584	12/121,781	Patented Case
21	US		2008-0285567	12/121,807	Pending
21	CN	CNZL200810100207.0	CN 101309128	CN200810100207.0	Patented Case
21	CN	CNZL200810100206.6	CN 101309210	CN200810100206.6	Patented Case
21	DE	DE602008000294.2	EP1993226	DE602008000294.2	Patented Case
21	DE	DE602008000496.1	EP2009833	DE602008000496.1	Patented Case
21	FI	FI1993226	EP1993226	FI08009148.1	Patented Case
21	FI	FI2009833	EP2009883	FI08009149.9	Patented Case
21	FR	FR1993226	EP1993226	FR08009148.1	Patented Case
21	FR	FR2009833	EP2009883	FR08009149.9	Patented Case
21	GB	GB1993226	EP1993226	GB08009148.1	Patented Case
21	GB	GB2009833	EP2009883	GB08009149.9	Patented Case
21	SE	SE1993226	EP1993226	SE08009148.1	Patented Case
21	SE	SE2009833	EP2009883	SE08009149.9	Patented Case
21	IT	UT1993226	EP1993226	IT08009148.1	Patented Case
21	IT	IT2009833	EP2009883	IT08009149.9	Patented Case
21	ES	ES1993226	EP1993226	ES08009148.1	Patented Case
21	ES	ES2009833	EP2009883	ES08009149.9	Patented Case
21	NL	NL1993226	EP1993226	NL08009148.1	Patented Case
21	NL	NL2009833	EP2009883	NL08009149.9	Patented Case
21	PL	PL1993226	EP1993226	PL08009148.1	Patented Case
21	CZ	CZ1993226	EP1993226	CZ1993226	Patented Case
21	JP	JP4680279	JP2008-289160	JP2008-130161	Patented Case
21	JP	JP4671243	JP2008-289159	JP2008-130160	Patented Case
21	KR	KR10-0940839	KR10-2008-0101809	KR10-2008-0046107	Patented Case
21	TW	TWI350681	TW200847719	TW097118195	Patented Case
21	TW	TWI354965	TW200847720	TW097118198	Patented Case
29	US	8159965	2008-0285493	12/121,797	Patented Case
29	KR	KR10-0988874	KR10-2008-0101808	KR10-2008-0046103	Patented Case
29	TW	TWI405481	TW200847718	TW097118161	Patented Case
32	US	7266105	2003-0210676	10/249,177	Patented Case
32	CN	CNZL03120544.5	CN1457153	CN03120544.5	Patented Case
32	TW	TWI220831	TW200306727	TW92104383	Patented Case
32	DE	DE60312432.1	EP1361706	DE602009002332.2	Patented Case

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REEL: 042637 FRAME: 0709

Family No	Country	Patent Number	Publication Number	Application Number	Status
32	FI	FI1361706	EP1361706	FI03001884.0	Patented Case
32	FR	FR1361706	EP1361706	FR03001884.0	Patented Case
32	GB	GB1361706	EP1361706	GB03001884.0	Patented Case
32	SE	SE1361706	EP1361706	SE03001884.0	Patented Case
32	JP	JP3796486	JP2003-333671	JP2003-118886	Patented Case
32	KR	KR10-0566795	KR10-2003-0087914	KR10-2003-0008346	Patented Case
46	US	6925183	2003-0035546	09/682,310	Patented Case
46	US			14/283801	Pending
46	CN	CNZL02127766.4	CN1474518	CN02127766.4	Patented Case
46	DE	DE60212525.1	EP1284582	DE60212525.1	Patented Case
46	FI	FI1284582	EP1284582	FI02016504.9	Patented Case
46	FR	FR1284582	EP1284582	FR02016504.9	Patented Case
46	GB	GB1284582	EP1284582	GB02016504.9	Patented Case
46	SE	SE1284582	EP1284582	SE02016504.9	Patented Case
46	JP	JP3826079	JP2003-152705	JP2002-231218	Patented Case
46	KR	KR10-0449109	KR10-2003-0015842	KR10-2002-0043009	Patented Case
46	TW	TWI195197	TW571549	TW091113562	Patented Case
48	US	6996063	2003-0095534	09/683,084	Patented Case
48	CN	CNZL03102729.6	CN1518310	CN03102729.6	Patented Case
48	DE	DE60218051.1	EP1424815	DE60218051.1	Patented Case
48	FI	FI1424815	EP1424815	FI02026427.1	Patented Case
48	FR	FR1424815	EP1424815	FR02026427.1	Patented Case
48	GB	GB1424815	EP1424815	GB02026427.1	Patented Case
48	SE	SE1424815	EP1424815	SE02026427.1	Patented Case
48	JP	JP3862648	JP2004-179916	JP2002-343080	Patented Case
48	KR	KR10-0486033	KR10-2004-0048154	KR10-2002-0075932	Patented Case
48	TW	TWI204691	TW200409509	TW091134286	Patented Case
51	US	6961570	2004-0203778	10/064,463	Patented Case
51	CN	CNZL03801082.8	CN1557104	CN03801082.8	Patented Case
51	JP	JP3954995	JP2004-159297	JP2003-275130	Patented Case
51	KR	KR10-0556589	KR10-2004-0008100	KR10-2003-0048882	Patented Case
51	TW	TWI223966	TW200402241	TW092119364	Patented Case