

PATENT ASSIGNMENT COVER SHEET

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Assignment ID: PATI947587

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
Acer Inc.	11/26/2024
RECEIVING PARTY DATA	
Company Name:	Malikie Innovations Limited
Street Address:	The Glasshouses GH2
Internal Address:	92 Georges Street Lower
City:	Dun Laoghaire, Dublin
State/Country:	IRELAND
Postal Code:	A96 VR66
PROPERTY NUMBERS Total: 17	
Property Type	Number
Patent Number:	7978141
Patent Number:	7768466
Patent Number:	10916851
Patent Number:	9521222
Patent Number:	9748638
Patent Number:	9343801
Patent Number:	9444137
Patent Number:	9306281
Patent Number:	9728851
Patent Number:	9431706
Patent Number:	9231295
Patent Number:	9300055
Patent Number:	8948827
Patent Number:	9178267
Patent Number:	9356356
Patent Number:	8543160
Patent Number:	8648765
CORRESPONDENCE DATA	

Fax Number: 9727312289

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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ATTORNEY DOCKET NUMBER:	Acer_Malikie ASN 11.26.24
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NAME OF SUBMITTER:	Lesley Forte
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SIGNATURE:	/Lesley Forte/
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DATE SIGNED:	04/10/2025
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Total Attachments: 7

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Assignment of Patent Rights

For good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Acer Inc., a corporation organized and existing under the laws of Taiwan ("Acer"), with its principal place of business at 8F, 88, Sec. 1, Xintai 5th Road, Xizhi 221, New Taipei City, Taiwan, ROC hereby grant and assign to Malikie Innovations Limited ("**Malikie**"), a company organized under the laws of Ireland, with its principal place of business at The Glasshouses GH2, 92 Georges Street Lower, Dun Laoghaire, Dublin A96 VR66, all of Acer's right, title and interest in and to the Letters Patents identified in the attached Exhibit B-1 (collectively, "Assigned Patents"), to have and to hold the same, for Malikie's own use and enjoyment and for the use and enjoyment of its successors and assigns, and the right to sue for damages for infringement of such Assigned Patents accruing at any time prior to, on, and/or after the date hereof, for the full term or terms of all such Assigned Patents, subject to all rights granted under the Assigned Patents to any and all parties (including Acer) prior to or concurrent with this assignment date.

IN WITNESS WHEREOF, Acer executed this Assignment of Patent Rights by their duly authorized representatives as of the Effective Date as set forth below:

For and on behalf of:
Acer Inc.



By: Mercury Kuo

Title: Deputy General Counsel

Date: November 26, 2024

For and on behalf of:
Malikie Innovations Limited



By: ANGELA QUINLAN

Title: DIRECTOR

Date: November 26, 2024

Exhibit B-1

Assigned Patents

Family	Patent Title	Country	Appln Status	Appln No	Appln Date	Patent No	Issue Date
1	COMPACT SIZE ANTENNAS OPERATING IN LTE FREQUENCY BANDS	US	Issued	13/150,779	6/1/11	US 8,648,765	2/11/14
	Compact size antennas for lte frequency bands	TW	Issued	100106162	2/24/11	1450445	8/21/14
	Miniaturized antenna suitable for long-term evolution technology frequency band	CN	Issued	201110063915.3	3/17/11	ZL201110063915.3	4/8/15
	Compact size antenna operating in LTE frequency bands	EP	Validated	11171426.7	6/27/11	2493012	6/19/19
	Compact size antenna operating in LTE frequency bands	DE	Issued	11171426.7	6/27/11	2493012	6/19/19
	Compact size antenna operating in LTE frequency bands	FR	Issued	11171426.7	6/27/11	2493012	6/19/19
	Compact size antenna operating in LTE frequency bands	GB	Issued	11171426.7	6/27/11	2493012	6/19/19
2	SYSTEM FOR ANTENNA EXTENSION AND METHOD THEREOF	US	Issued	13/421,848	3/15/12	US 8,543,160	9/24/13
	SYSTEM FOR ANTENNA EXTENSION AND METHOD THEREOF	TW	Abandoned	100133235	9/15/11		

	SYSTEM FOR ANTENNA EXTENSION AND METHOD THEREOF	KR	Issued	10-2012-0037825	4/12/12	10-1309855	9/23/13
	SYSTEM FOR ANTENNA EXTENSION AND METHOD THEREOF	JP	Abandoned	特願2012-114129	5/18/12		
	SYSTEM FOR ANTENNA EXTENSION AND METHOD THEREOF	EP	Validated		3/16/12	2587589	8/8/18
	SYSTEM FOR ANTENNA EXTENSION AND METHOD THEREOF	DE	Issued	12159989.8	3/16/12	2587589	8/8/18
	SYSTEM FOR ANTENNA EXTENSION AND METHOD THEREOF	FR	Issued	12159989.8	3/16/12	2587589	8/8/18
	SYSTEM FOR ANTENNA EXTENSION AND METHOD THEREOF	GB	Issued	12159989.8	3/16/12	2587589	8/8/18
3	TUNABLE SLOT ANTENNA	US	Issued	13/557,310	7/25/12	US 9,356,356	5/31/16
	Adjustable slot antenna	TW	Issued	101107827	3/8/12	I539673	6/21/16
	Tunable slot antenna	EP	Abandoned	12192447.6	11/13/12		
4	PORTABLE ELECTRONIC APPARATUS AND COMPLEX TOUCH MODULE THEREOF	US	Issued	14/068,034	10/31/13	US 9,178,267	11/3/15
	Portable electronic apparatus and complex touch module thereof	TW	Abandoned	101146169	12/7/12	I475459	3/1/15

	Portable electronic device and its combined touch module	JP	Abandoned	特願2013-236385	11/15/13	5646721	12/24/14
	PORTABLE ELECTRONIC APPARATUS AND COMPLEX TOUCH MODULE THEREOF	KR	Abandoned	10-2013-0148653	12/2/13		
	Portable electronic apparatus and complex touch module thereo	EP	Validated	13193346.7	11/18/13	2741183	3/15/17
	Portable electronic apparatus and complex touch module thereo	DE	Abandoned	13193346.7	11/18/13	2741183	3/15/17
	Portable electronic apparatus and complex touch module thereo	FR	Abandoned	13193346.7	11/18/13	2741183	3/15/17
	Portable electronic apparatus and complex touch module thereo	GB	Abandoned	13193346.7	11/18/13	2741183	3/15/17
5	MOBILE COMMUNICAT ION DEVICE	US	Issued	13/887,374	5/6/13	US 8,948,827	2/3/15
	Mobile communication device	TW	Issued	101138734	10/19/12	1539656	6/21/16
6	MOBILE DEVICE WITH TWO ANTENNAS AND ANTENNA SWITCH MODULES	US	Issued	13/951,380	7/25/13	US 9,300,055	3/29/16
	Mobile device	TW	Issued	1102101301	1/14/13	1549353	9/11/16
7	WEARABLE DEVICE FOR WIRELESS COMMUNICAT ION	US	Issued	13/970,822	8/20/13	US 9,231,295	1/5/16

	Wearable device	TW	Issued	102115202	4/29/13	1511367	12/1/15
8	MULTI-BAND ANTENNA	US	Issued	14/295,357	6/4/14	US 9,431,706	8/30/16
	Multi-band antenna	TW	Issued	102128118	8/6/13	1539666	6/21/16
9	MOBILE COMMUNICATION DEVICE	US	Issued	14/249,356	4/10/14	US 9,728,851	8/8/17
	MOBILE COMMUNICATION DEVICE	TW	Issued	102135762	10/2/13	1557997	11/11/16
10	WIRELESS COMMUNICATION DEVICE	US	Issued	14/195,861	3/4/14	US 9,306,281	4/5/16
	WIRELESS COMMUNICATION DEVICE	TW	Abandoned	102149314	12/31/13		
11	HANDHELD DEVICE	US	Issued	14/334,682	7/18/14	US 9,444,137	9/13/16
	HANDHELD DEVICE	TW	Abandoned	103110323	3/19/14	1539663	6/21/16
12	ELECTRONIC DEVICE	US	Issued	14/501,047	9/30/14	US 9,343,801	5/17/16
	HANDHELD DEVICE	TW	Issued	103125085	7/22/14	1539664	6/21/16
13	ELECTRONIC DEVICE	US	Issued	14/992,024	1/11/16	US 9,748,638	8/29/17
	ELECTRONIC DEVICE	TW	Issued	104134518	10/21/15	1583050	5/11/17
	ELECTRONIC DEVICE	CN	Issued	201510859387.0	11/30/15	ZL201510859387.0	6/14/19
14	MOBILE COMMUNICATION DEVICE	US	Issued	15/057,125	3/1/16	US 9,521,222	12/13/16
	MOBILE COMMUNICATION DEVICE	TW	Issued	104139251	11/25/15	1577084	4/1/17
	MOBILE COMMUNICATION DEVICE	CN	Abandoned	201610019423.7	1/12/16		
15	MOBILE ELECTRONIC DEVICE	US	Issued	15/943,722	4/3/18	US 10,916,851	2/9/21

	MOBILE ELECTRONIC DEVICE	TW	Issued	106130165	9/4/17	1646731	1/1/19
16	MULTIBAND FOLDED LOOP ANTENNA	CN	Abandoned	200810091263.2	4/23/08	ZL200810091263.2	3/19/14
	MULTIBAND FOLDED LOOP ANTENNA	TW	Issued	097112916	4/9/08	I411158	10/1/13
	MULTIBAND FOLDED LOOP ANTENNA	US	Issued	12/213,166	6/16/08	US 7,768,466	8/3/10
17	A COUPLED-FED MULTIBAND LOOP ANTENNA	EP	Validated	08164804.0	9/22/08	2117073	5/25/11
	A COUPLED-FED MULTIBAND LOOP ANTENNA	SE	Abandoned	08164804.0	9/22/08	2117073	5/25/11
	A COUPLED-FED MULTIBAND LOOP ANTENNA	DE	Issued	08164804.0	9/22/08	2117073	5/25/11
	A COUPLED-FED MULTIBAND LOOP ANTENNA	FI	Issued	08164804.0	9/22/08	2117073	5/25/11
	A COUPLED-FED MULTIBAND LOOP ANTENNA	FR	Issued	08164804.0	9/22/08	2117073	5/25/11
	A COUPLED-FED MULTIBAND LOOP ANTENNA	GB	Issued	08164804.0	9/22/08	2117073	5/25/11
	A COUPLED-FED MULTIBAND LOOP ANTENNA	IT	Issued	08164804.0	9/22/08	2117073	5/25/11
	A COUPLED-FED MULTIBAND LOOP ANTENNA	NL	Issued	08164804.0	9/22/08	2117073	5/25/11
	一种电容耦合多频环形天线	CN	Abandoned	200810096977.2	5/12/08		

A COUPLED-FED MULTIBAND LOOP ANTENNA	TW	Issued	097116537	5/5/08	I359530	3/1/12
COUPLED-FED MULTI-BAND LOOP ANTENNA	US	Issued	12/286,254	9/29/08	US 7,978,141	7/12/11

Country	Appln Status	Appln No	Appln Date	Patent No	Issue Date
CN	Abandoned	201110287846.4	2011/9/26		
CN	Issued	201210067474.9	2012/3/13	ZL201210067474.9	2017/3/1
CN	Abandoned	201310006999.6	2013/1/9	ZL201310006999.6	2017/3/1
CN	Issued	201210435796.4	2012/11/5	ZL201210435796.4	2016/7/6
CN	Issued	201310019658.2	2013/1/18	ZL201310019658.2	2018/5/15
CN	Abandoned	201310172829.5	2013/5/10	ZL201310172829.5	2017/1/18
CN	Issued	201310356321.0	2013/8/15	ZL201310356321.0	2017/5/3
CN	Abandoned	201410048622.1	2014/2/12	ZL201410048622.1	2019/1/22
CN	Abandoned	201410021128.6	2014/1/16	ZL201410021128.6	2017/6/30
CN	Abandoned	201410116070.3	2014/3/26	ZL201410116070.3	2018/2/9
CN	Issued	201410382635.2	2014/8/6	ZL201410382635.2	2018/4/17
CN	Issued	201710830576.4	2017/9/15	ZL201710830576.4	2020/12/22