

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT5544301

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
SUNASIC TECHNOLOGIES LIMITED	05/27/2019
RECEIVING PARTY DATA	
Name:	SUNASIC TECHNOLOGIES, INC.
Street Address:	2F-1, NO. 283, SEC 2., FUXING S. RD.
Internal Address:	DA'AN DIST.
City:	TAIPEI CITY
State/Country:	TAIWAN
Postal Code:	106
PROPERTY NUMBERS Total: 4	
Property Type	Number
Application Number:	15607703
Patent Number:	10168450
Patent Number:	9836636
Patent Number:	10078776
CORRESPONDENCE DATA	
Fax Number:	(866)335-6496
<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:	434-962-7544
Email:	EPAS@jacksonipg.com
Correspondent Name:	JACKSON INTELLECTUAL PROPERTY GROUP PLLC
Address Line 1:	106 STARVALE LANE
Address Line 4:	SHIPMAN, VIRGINIA 22971
ATTORNEY DOCKET NUMBER:	7036.100
NAME OF SUBMITTER:	DEMIAN K. JACKSON
SIGNATURE:	/DEMIAN K. JACKSON/
DATE SIGNED:	05/29/2019
Total Attachments: 2	
source=ASSGN_7036_100#page1.tif	

ASSIGNMENT

ASSIGNOR:

**SunASIC Technologies Limited
1004 AXA CTR 151 GLOUCESTER RD
WANCHAI HONG KONG**

Country of Formation: Hong Kong

does hereby claim and declare that the above-identified Assignor is the recorded owner of the following U.S. Patent Applications and U.S. Patents, and other rights and powers obtainable or exercisable in respect thereof as listed on the attached **Schedule "A"**.

Assignor, for good and valuable consideration received, does hereby sell, assign and transfer unto:

ASSIGNEE:

**SunASIC Technologies, Inc.
2F-1, No. 283, Sec. 2, Fuxing S. Rd., Da'an Dist.
Taipei City 106
Taiwan**

Corporation of: Taiwan

For and on behalf of
SunASIC Technologies
旭景科技有限
.....
Authorize


a corporation organized and existing under the laws of China, its entire interest in and to each of the said U.S. Patent Applications and U.S. Patents listed on the attached **Schedule "A"**, and consents to the recordal of this Assignment.

ASSIGNOR

Subscribed and Sworn by:

At: HongKong
(City, State)

Date: For and on behalf of May, 27, 2019
SunASIC Technologies Limited
旭景科技有限公司

By: 
(Signature of Officer of Assignor).....
Authorized Signature(s)

Printed Name: 刘君

Title of Officer: CEO

SunASIC Technologies Limited

SCHEDULE "A"

U.S. PATENT APPLICATIONS

<u>Application No.</u>	<u>Title</u>	<u>Filing Date</u>
15/607,703	NOISE REDUCED CAPACITIVE IMAGE SENSOR AND METHOD OPERATING THE SAME	2017-05-30

U.S. PATENTS

<u>Patent or (Application) No.</u>	<u>Title</u>	<u>Issue Date</u> ^{limited} <u>(Filing Date)</u> ³
10,168,450 14/141,717	SILICON WAFER HAVING COLORED TOP SIDE	2019-01- ³ (2013-12-27) ^{Signature(s)}
9,836,636 15/189,022	CAPACITIVE IMAGE SENSOR THAT OBTAINS A NOISE-REDUCED IMAGE OF A FINGER	2017-12-05 (2016-06-22)
10,078,776 15/381,182	NOISE REDUCED CAPACITIVE FINGERPRINT SENSOR AND CAPACITIVE SENSING UNIT INCLUDED THEREIN	2018-09-18 (2016-12-16)