

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT6000875

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
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Property Type	Number
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DATE SIGNED:	03/06/2020
Total Attachments: 2	
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ASSIGNMENT

SILERGY CORP., having a place of business at Oleander Way, 802 West Bay Road, P.O. Box 32052, Grand Cayman, Cayman Islands, U.K., KY1-1208 ("Assignor") is owner of each of the U.S. Patents and each of the U.S. Patent Applications as identified in the Appendix attached hereto (the "Patent Assets").

NANJING SILERGY SEMICONDUCTOR (HONG KONG) TECHNOLOGY LTD., having a place of business at Unit 701, 7/F., Citicorp Centre, 18 Whitfield Road, Causeway Bay, Hong Kong 999077, ("Assignee") desires to acquire rights in and to the Patent Assets.


Therefore, for valuable consideration, the receipt of which is acknowledged, Assignor assigns to Assignee 100% of his right, title and interest in the Patent Assets, as well as any patents or patent applications that claim the benefit of any of the patents or patent applications in the Patent Assets, including such rights in any divisionals, continuations in whole or in part, or substitute applications, thereof to Assignee for the entire term of any patent applications, issued patents, and any reissues or extensions that may be granted, and for the entire terms of any patents, reissues or extensions that may issue or have already issued from any of the patents or patent applications in the Patent Assets. The right, title and interest conveyed in this Assignment is to be held and enjoyed by Assignee and Assignee's successors as fully and exclusively as it would have been held and enjoyed by Assignor had this assignment not been made.

Assignor authorizes the United States Patent and Trademark Office to issue any patents resulting from any such patent applications to Assignee according to the percentage interest indicated in this assignment. The right, title and interest is to be held and enjoyed by Assignee and Assignee's successors and assigns as fully and exclusively as it would have been held and enjoyed by Assignor had this assignment not been made.

Assignor further agrees to: (a) cooperate with Assignee in the protection of the patent rights and prosecution and protection of foreign counterparts; (b) execute, verify, acknowledge and deliver all such further papers, including patent applications and instruments of transfer; and (c) perform such other acts as Assignee lawfully may request to obtain or maintain the patents and any and all applications and registrations for the inventions as may be appropriate in any and all countries.

Date:

Feb. 15, 2020



Wei Chen
Chairman, Silergy Corp.

Internal number	application number	Title	filing date	patent number
SILG201701PUS	62585009	LIGHT SENSOR WITH LIGHT GUIDE PLATE SYSTEM	11/13/2017	
SILG2017E01US	13354427	Current Mode Buck-Boost Converter	1/20/2012	8,912,769
SILG2017E02US	13225560	Battery Management System and Battery Management Method	9/6/2011	8,766,596
SILG2017E03US	13597251	Apparatus and method for estimating battery condition of battery pack by solely monitoring one selected battery cell	8/28/2012	9,007,067
SILG2017E04US	13293132	Method for accurately performing power estimation on a battery of and electronic device, and associated apparatus	11/10/2011	8,880,367
SILG2017E05US	13597246	Apparatus for measuring a remaining power of a battery includes a first memory for storing a routine code and a second memory for storing an exception code	8/28/2012	8,990,594
SILG2017E06US	13688125	Battery switching charger and method for controlling battery switching charger	11/28/2012	9,059,594
SILG2017E07US	13628008	Configurable power supply system	9/26/2012	9,142,974
SILG2017E08US	13628030	Temperature-controlled power supply system and method	9/26/2012	9,197,097
SILG2017E09US	14474175	Discharge balancing device, discharge balancing method and power supply system	8/31/2014	9,837,833
SILG2017E10US	14474320	BATTERY PROTECTION INTEGRATED CIRCUIT APPLIED TO BATTERY CHARGING/DISCHARGING SYSTEM AND METHOD FOR DETERMINING RESISTANCES OF VOLTAGE DIVIDER OF BATTERY PROTECTION INTEGRATED CIRCUIT	9/2/2014	9,871,390

PATENT

REEL: 052117 FRAME: 0427

RECORDED: 03/06/2020