

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

Assignment ID: PATI653168

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
RPX Corporation	10/17/2024
RECEIVING PARTY DATA	
Company Name:	Istone Innovation Limited
Street Address:	Unit 5, 6/F, Hang Wai Industrial Centre Block C1
Internal Address:	No. 6 Kin Tai Road, Tuen Mun
City:	New Territories
State/Country:	HONG KONG
PROPERTY NUMBERS Total: 7	
Property Type	Number
Application Number:	15899410
Application Number:	16112808
Application Number:	16699560
Application Number:	17173598
Application Number:	16112805
Application Number:	17388236
Application Number:	15050918
CORRESPONDENCE DATA	
Fax Number:	
<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:	8322318895
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NAME OF SUBMITTER:	Zhe Wag
SIGNATURE:	Zhe Wag
DATE SIGNED:	11/23/2024
This document serves as an Oath/Declaration (37 CFR 1.63).	

Total Attachments: 3

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EXHIBIT A

Patent Assignment

This patent assignment ("Assignment") is entered into as of October __, 2024, by and between RPX Corporation, a Delaware corporation, with principal place of business at Four Embarcadero Center, Suite 4000, San Francisco, CA 94111 ("Seller"), and Istone Innovation Limited, a corporation of Hong Kong SAR, with principal place of business at Unit 5, 6/F, Hang Wai Industrial Centre Block C1, No. 6 Kin Tai Road, Tuen Mun, New Territories Hong Kong ("Buyer").

For good and valuable consideration, the receipt of which is hereby acknowledged, Seller hereby assigns to Buyer, Seller's entire right, title, and interest throughout the world in and to:

(a) the issued patents identified on Schedule 1 hereto (the "Assigned Patents"); and

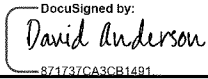
(b) all causes of action (whether known or unknown or whether currently pending, filed or otherwise) and other enforcement rights under or on account of, the Assigned Patents, including, without limitation, all causes of action and other enforcement rights for damages, injunctive relief, and any other remedies of any kind for past, current and future infringement.

The terms and conditions of this Assignment will inure to the benefit of Buyer, its successors, assigns, and other legal representatives and will be binding upon Seller, its successors, assigns, and other legal representatives.

In the event of any conflict between the terms of this Patent Assignment and that Patent Sale Agreement involving the Seller and Buyer dated October 17, 2024, the Patent Sale Agreement will govern. Notwithstanding anything to the contrary, nothing in this Assignment shall purport to grant, and the term "Assigned Patents" shall not include, any rights under any patents and patent applications that are broader in scope than those rights granted to Seller under the applicable patent rights acquisition agreements entered into between Seller and any prior owners of such patents and patent applications, redacted copies of which have been provided by Seller to Buyer prior to the date of this Assignment

Seller:

RPX Corporation

By: 
DocuSigned by: 871737CA3CB1481


Name: David Anderson

Title: CFO

Date: 10/16/2024

BUYER:

Istone Innovation Limited

By: 
DocuSigned by: 407DDEFF3CE51458

Name: Liang Liu

Title: Representative

Date: 10/17/2024

SCHEDULE 1

PATENTS AND PATENT APPLICATIONS

Case No.	Family	Patent Number	Publication Number	Application Number	Title	File Date	Publication Date
RSLIL-01-O	1	US10955860		US15/899410	Unmanned aerial vehicles	2/20/2018	3/23/2021
RSLIL-01-O	1	US10571933		US16/112808	Unmanned aerial vehicles	8/27/2018	2/25/2020
RSLIL-01-O	1		US20200117219	US16/699560	Unmanned aerial vehicles	11/30/2019	4/16/2020
RSLIL-01-O	1		US20210255643	US17/173598	Unmanned aerial vehicles	2/11/2021	8/19/2021
RSLIL-01-O	1		CA2995694	CA2995694A	Unmanned aerial vehicles	2/20/2018	8/28/2018
RSLIL-01-O	1		CA3014961	CA3014961A	Unmanned aerial vehicles	2/8/2018	6/19/2019
RSLIL-01-O	1		GB201721352	GB201721352A	Unmanned aerial vehicles	12/19/2017	1/31/2018
RSLIL-01-O	1		GB201801936	GB201801936A	Unmanned aerial vehicles	2/6/2018	3/21/2018
RSLIL-01-O	1		GB2556644	GB201703174A	Unmanned aerial vehicles	2/28/2017	11/28/2018
RSLIL-01-O	1		GB2557715	GB201716859A	Unmanned aerial vehicles	2/28/2017	4/17/2019
RSLIL-01-O	1		GB2560108	GB201802100A	Unmanned aerial vehicles	2/8/2018	2/27/2019
RSLIL-01-O	1		GB2561950	GB201802746A	Unmanned aerial vehicles	2/20/2018	10/5/2022
RSLIL-01-O	1		GB2566216	GB201821291A	Unmanned aerial vehicles	2/8/2018	8/7/2019
RSLIL-01-O	1		GB2573050	GB201903613A	Unmanned aerial vehicles	2/28/2017	8/4/2021
RSLIL-01-O	1		GB2573893	GB201909427A	An unmanned aerial vehicle (uav) comprising an upwards facing lighting arrangement	2/8/2018	5/13/2020
RSLIL-01-O	1		GB2580567	GB202004295A	Unmanned aerial vehicles	2/8/2018	7/7/2021
RSLIL-01-O	1		GB2593616	GB202107035A	Unmanned aerial vehicles	2/8/2018	12/15/2021
RSLIL-06-O	2	US11106225		US16/112805	Unmanned aerial vehicles	8/27/2018	8/31/2021
RSLIL-06-O	2		US20220342428	US17/388236	Unmanned aerial vehicles	7/29/2021	10/27/2022
RSLIL-06-O	2		CA3014963	CA3014963A	Unmanned aerial vehicles	8/20/2018	3/1/2019
RSLIL-06-O	2		GB201802091	GB201802091A	Unmanned aerial vehicles	2/8/2018	3/28/2018

RSLIL-0 06-O	2		GB256039 6	GB20171 4065A	Unmanned aerial vehicles	9/1/2017	1/30/20 19
RSLIL-0 06-O	2		GB256792 1	GB20181 3509A	Unmanned aerial vehicles	8/20/2018	5/31/20 23
VDST-0 03-O	3	US9992 400		US15/050 918	Real-time changes to a spherical field of view	2/23/2016	6/5/201 8