

PATENT ASSIGNMENT COVER SHEET

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SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
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	Name	Execution Date
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DATE SIGNED:	04/30/2020	
Total Attachments: 5		
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PATENT ASSIGNMENT AGREEMENT

THIS PATENT ASSIGNMENT AGREEMENT ("Patent Assignment") is entered into as of the date of signature below by x2 Power Technologies Limited, a Grand Cayman corporation ("Assignor"), in favor of Quanten Technologies Limited, a British Virgin Islands corporation ("Quanten").

WHEREAS, Quanten ("Assignee") and Assignor have entered into a Patent Assignment and License Agreement (the "Assignment & License Agreement").

WHEREAS, under the terms of the Assignment & License Agreement, Assignor has conveyed, transferred and assigned to Assignee certain intellectual property of Assignor, and has agreed to execute and deliver this Patent Assignment, for recording with governmental authorities including, but not limited to, the US Patent and Trademark Office;

NOW THEREFORE, the parties agree as follows:

1. Assignment. In consideration for the execution of the Assignment & License Agreement, the rights granted to Assignor pursuant to the Assignment & License Agreement, and other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Assignor hereby irrevocably conveys, transfers and assigns to Assignee, and Assignee hereby accepts, all of Assignor's right, title and interest in and to the following (the "Assigned Patents"):

(a) the patents and patent applications set forth below and all applications claiming priority thereto, including all issuances, reissues, divisions, provisionals, continuations and continuations-in-part, reexaminations, renewals, substitutions and extensions thereof:

US Application No. 14590908, entitled "Harmonic Reduction Apparatus for Wireless Power Transfer Systems", filed January 6, 2015, U.S. Patent No. 9991779 issued June 5, 2018 (NVT14-0001);

US Application No. 15933518, entitled "Harmonic Reduction Apparatus for Wireless Power Transfer Systems", filed March 23, 2018, U.S. Patent No. 10554115 issued February 4, 2020 (NVT14-0001C1);

US Application No. 14177049, entitled "High Efficiency High Frequency Resonant Power Conversion", filed February 10, 2014, U.S. Patent No. 9755534 issued September 5, 2017 (NVT15-0001);

US Application No. 15656523, entitled "High Efficiency High Frequency Resonant Power Conversion", filed July 21, 2017, (NVT15-0001C1);

US Application No. 15657500, entitled "High Efficiency High Frequency Resonant Power Conversion", filed July 24, 2017, (NVT15-0001C2);

US Application No. 14834289, entitled "Wireless Power Transfer System and Method", filed August 24, 2015, U.S. Patent No. 9929595 issued March 27, 2018 (NVT15-0002)

US Application No. 15852379, entitled "Wireless Power Transfer System and Method", filed

December 22, 2017, U.S. Patent No. 10637295 issued April 28, 2020 (NVT15-0002C1);

US Application No. 16745540, entitled "Wireless Power Transfer System and Method", filed January 17, 2020, (NVT15-0002C2);

US Application No. 14835537, entitled "Zero Voltage Switching Half-Bridge Converters", filed August 25, 2015, now U.S. Patent No. 9991742 issued June 5, 2018 (NVT15-0003);

US Application No. 15334760, entitled "Magnetic Structures with Self-Enclosed Magnetic Paths", filed October 26, 2016, (NVT15-0004);

US Application No. 15457397, entitled "Self-Canceling Magnetic Structures for Transferring Power and Communication Signals", filed March 13, 2017, U.S. Patent No. 10020849 issued July 10, 2018 (NVT16-0001);

US Application No. 15938189, entitled "Self-Canceling Magnetic Structures for Transferring Power and Communication Signals", filed March 28, 2018, U.S. Patent No. 10348367 issued July 9, 2019 (NVT16-0001C1);

US Application No. 16373773, entitled "Self-Canceling Magnetic Structures for Transferring Power and Communication Signals", filed April 3, 2019, U.S. Patent No. 10505591 issued December 10, 2019 (NVT16-0001C2);

US Application No. 15458756, entitled "Wireless Power Transfer Control Apparatus and Method", filed March 14, 2017, U.S. Patent No. 10454312 issued October 22, 2019 (NVT16-0002);

US Application No. 16536686, entitled "Wireless Power Transfer Control Apparatus and Method", filed August 9, 2019, (NVT16-0002D1);

(b) all rights of any kind whatsoever of Assignor accruing under any of the foregoing provided by applicable law of any jurisdiction, by international treaties and conventions and otherwise throughout the world;

(c) any and all royalties, fees, income, payments and other proceeds now or hereafter due or payable with respect to any and all of the foregoing; and

(d) any and all claims and causes of action, with respect to any of the foregoing, whether accruing before, on and/or after the date hereof, including all rights to and claims for damages, restitution and injunctive and other legal and equitable relief for past, present and future infringement, dilution, misappropriation, violation, misuse, breach or default, with the right but no obligation to sue for such legal and equitable relief and to collect, or otherwise recover, any such damages.

2. Recordation and Further Actions. Assignor authorizes the Commissioner for Patents and any other governmental officials of any countries to record and register this Patent Assignment upon request by Assignee. Assignor covenants and agrees to communicate to Assignee any facts known to Assignor respecting the Assigned Patents, testify in any legal proceeding, sign all lawful papers, execute all documents for subsequent patent filings, make all rightful oaths, and generally do everything possible to aid Assignee to obtain and enforce proper patent protection for the Assigned Patents in all countries.

3. Terms of the Assignment & License Agreement. The terms of the Assignment & License Agreement, including, but not limited to, the representations, warranties, covenants, agreements and indemnities relating to the Assigned Patents are incorporated herein by this reference. The parties hereto acknowledge and agree that the representations, warranties, covenants, agreements and indemnities contained in the Assignment & License Agreement shall not be superseded hereby but shall remain in full force and effect to the full extent provided therein. In the event of any conflict or inconsistency between the terms of the Assignment & License Agreement and the terms hereof, the terms of the Assignment & License Agreement shall govern.

4. Counterparts. This Patent Assignment may be executed in counterparts, each of which shall be deemed an original, but all of which together shall be deemed to be one and the same agreement. A signed copy of this Patent Assignment delivered by facsimile, e-mail or other means of electronic transmission shall be deemed to have the same legal effect as delivery of an original signed copy of this Patent Assignment.

5. Successors and Assigns. This Patent Assignment shall be binding upon and shall inure to the benefit of the parties hereto and their respective successors and assigns

6. Governing Law. This Patent Assignment and any claim, controversy, dispute or cause of action (whether in contract, tort or otherwise) based upon, arising out of or relating to this Patent Assignment and the transactions contemplated hereby shall be governed by, and

construed in accordance with, the laws of the United States and Grand Cayman, without giving effect to any choice or conflict of law provision or rule (whether of Grand Cayman or any other jurisdiction).

[SIGNATURE PAGE FOLLOWS]

IN WITNESS WHEREOF, Assignor has duly executed and delivered this Patent Assignment as of the date first above written.

ASSIGNOR:

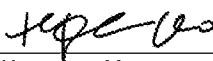
x2 Power Technologies Limited

By: 
Name: Xintao Wang
Title: Director

Date of Signature: April 30th 2020

AGREED AND ACCEPTED:

Quanten Technologies Limited

By: 
Name: Hengchun Mao
Title: President