

## ATTESTATION of conformity with European Directives

Attestation Number 1888AB0717N013001

Product Xenon

Brand Name Particle Industries, Inc

Model XENN Additional Model N/A

Issued to Particle Industries, Inc

Address 126 Post St, 4th floor, San Francisco, CA 94108 USA

Technical Characteristics Li+ PIN /Battery connector: DC 3.7V from Li-ion Battery or

VUSB PIN /USB connector :DC 5V from USB Host Unit

The submitted sample of the above equipment has been tested for  $\mathsf{CE}$  marking according to following standard(s) of the European Directive:

## - Radio Equipment Directive (RED) 2014/53/EU

Essential requirement	Standards	Report number	Report date
Article 3.1 (a) Safety	EN 60950-1:2006 + A11: 2009 + A1: 2010 + A12: 2011 + A2: 2013	RD180717N013	Mar. 18, 2019
Article 3.1 (a) Health	EN 62311:2008	SE180717N013-1	Dec. 10, 2018
	EN 62479:2010	SE180717N013-2	
Article 3.1 (b) EMC	EN 55032:2015+AC:2016, CLASS B EN 55035:2017 Draft EN 301 489-1 V2.2.0 (2017-03) Final draft EN 301 489-3 V2.1.1 (2017-03) Draft EN 301 489-17 V3.2.0 (2017-03)	CE180717N013	Dec. 07, 2018
Article 3.2 Radio	EN 300 328 V2.1.1 (2016-11) EN 300 330 V2.1.1 (2017-02)	RE180717N013-1 RE180717N013-2	Dec. 10, 2018

The referred test report(s) show that the product complies with standard(s) recognized as giving presumption of compliance with the essential requirements of Article 3 mentioned in the specified European Directive

This verification does not imply assessment of the production of the product The CE marking may be affixed if all relevant and effective European Directives with CE are applicable

DongGuan, Mar. 18, 2019

CE

Sam TUNG Senior Manager

This document shall not be reproduced, except in full, without the written approval of BV Dong Guan. Information given in this document, are related to the tested specimen of the described electrical sample.

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