



International Certification Corp. (全球檢測股份有限公司)

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Subject: Modular approval request

FCC ID: PI4BL600T

Date: April 8, 2013

Dear reviewer:

The modular would like to have authorization as a limited modular approval.

The requirements of section 15.212 have been met and shown on the following statements

- 1) The radio elements of the modular transmitter must have their own shielding

The modular has shielding. Please refer to external photo.

- 2) The modular transmitter must have buffered modulation/data inputs

The buffer is integrated with IC nRF51822

- 3) The modular transmitter must have its own power supply regulation

The part No. of regulator is nRF51822

- 4) The modular transmitter must comply with the antenna and transmission system requirements of §§15.203, 15.204(b) and 15.204 (c).

The device does not comply with this requirement.

This module is used to specific host and antenna

Host information Brand name : Laird , Model name : DVK-BL600-ST, with a RSMA connector

Antenna information Brand name: MAG. LAYERS, Model name: EDA-8709-2G4R2-A40-CY

Antenna connector RSMA

- 5) The modular transmitter must be tested in a stand-alone configuration

The device does not comply with this requirement

This module is tested with specific host and antenna

Host information Brand name : Laird , Model name : DVK-BL600-ST , with a RSMA connector

Antenna information Brand name: MAG. LAYERS, Model name: EDA-8709-2G4R2-A40-CY

Antenna connector RSMA

- 6) The modular transmitter must be equipped with either a permanently affixed label or must be capable of electronically displaying its FCC identification number.

The modular complies with the requirement. Please refer to label location and label sample exhibit.

- 7) The modular transmitter must comply with any specific rules or operating requirements

The modular complies with the requirement. Detail information please refer to user manual

- 8) The modular transmitter must comply with any applicable RF exposure requirements in its final configuration.

Maximum power of this device is 2.55dBm (1.8mW) less than SAR test exclusion thresholds and MPE evaluation is 0.001 mW/cm² . The module complies this requirement

Please contact me if you have any questions about this letter.

Best regards

A handwritten signature in black ink that reads "Gary Chang". The signature is written in a cursive style with a large, stylized 'G' and 'C'.

Gary Chang , Manager

Report & Certification department

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