



## Manual of FCC ID 2A3C7-WIFIG5P for FCC Certification

Rev 1.0, 25-01-2-23

Regarding FCC modular approval of LBEE5HY1MW:

Model Name: LBEE5HY1MW

FCC ID 2A3C7-WIFIG5P

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Since this module is not sold to general end users directly, there is no user manual of the module.

For the details about this module, please refer to the specification sheet of module.

This module should be installed in the host device according to the interface specifications of the module.

The following information must be indicated on the host device of this module<sup>1</sup>:

- Contains FCC ID: 2A3C7-WIFIG5P
- This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

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<sup>1</sup> If it cannot be described on the host product, it must be listed on both the host product manual and on the host product package or removable label



The following statements must be described on the user manual of the host device of this module:

- FCC CAUTION Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
- Compliance with FCC requirement 15.407(c) Data transmission is always initiated by software, which is the passed down through the MAC, through the digital and analog baseband, and finally to the RF chip. Several special packets are initiated by the MAC. These are the only ways the digital baseband portion will turn on the RF transmitter, which it then turns off at the end of the packet. Therefore, the transmitter will be on only while one of the aforementioned packets is being transmitted. In other words, this device automatically discontinue transmission in case of either absence of information to transmit or operational failure.
- Frequency Tolerance:  $\pm 20$  ppm
- Co-location testing to verify is recommended to verify the compliance if the module is co-located or operated in conjunction with any other antenna or transmitter