

MBLE-I BLE Adapter

Instruction Manual

Version: V0.1

PLEASE READ ALL OF THE INFORMATION IN THE PACKAGE INSERT BEFORE USING THE BLE ADAPTER.

IF YOU DO NOT UNDERSTAND THE INSTRUCTIONS, CONSULT M&B, CALL (+86) 10 61253803 (Working Time: from Monday to Friday, 8:30 ~ 17:30), OR WRITE TO market@mbelec.com.

About this manual

Firstly, thank you very much for using our M&B product.

To ensure correct use of MBLE-I BLE Adapter (herein below mentioned as MBLE-I or Adapter), read the following points carefully and adhere to them. After reading this manual, keep it in a safe place where it can be referred to anytime a question arises.

Model Number: MBLE-I

Product Name: BLE Adapter

Manufacturer: **Beijing M&B Electronic Instruments Co., Ltd.**

Address: Room 6319, Building 1, No.27, Yongwang Road, Daxing Bioengineering and Medicine Industry Base, Zhongguancun Science Park, Daxing District, Beijing

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Maintenance Service

Free service range:

- Free services are offered in accordance with M&B warranty regulations.

Fee based service range:

- Beyond M&B warranty regulations.
- During the warranty period, warranty shall not extend to the following conditions:
 - 1) It is damaged from improper use.
 - 2) Voltage is beyond the scope of product specification.
 - 3) Natural disasters.
 - 4) Replaced accessories, consumables without M&B authorization.
 - 5) Modification or repair by anyone except for Beijing M&B authorized person or company.

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1 BRIEF INSTRUCTION

1.1 Function Description

MBLE-I is a BLE Adapter accessory, the master device via the Mini-USB interface to access the MBLE-I, so that the master device owns a BLE transmission function.

1.2 Composition of Package

No.	Name	Unit	Quantity	Note
1	Main equipment	piece	1	MBLE-I

1.3 Transportation and Storage Conditions

1. Environment temperature of -10 deg C ~ +55 deg C;
2. Relative humidity of ≤93%;
3. Atmospheric pressure of 500hPa~1060hPa.

1.4 Operating Condition

1. Environment temperature of +10 Deg C~+40 Deg C;
2. Relative humidity of 25%~85%;
3. Atmospheric pressure of 860hPa~1060hPa.

2 FCC Declaration

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy, and if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.