BT40SC User Guide

Appearance



Specification

- 1.Part Number: JLDP.15.302.001;
 2.Working Voltage: 18-30V;
 3.Working Current: 5mA @29V;
 4.Operation Temperature:-20~55°C;
 5.Storage temperature: -45~85°C;
 6.RF Frequency Range: 2402MHz to 2480MHz;
 7.RF Modulation: GFSK;
- 8.RF Transmitted Power: 0 dBm;
- 9. Housing Material: ABS 765A, 94V-0;

Interface Description



1. Status Indication: one color, two different status

Status 1: Breathing lamp, when powered on;

Status 2: Blue, when Bluetooth is linked by smart phone;

2. Main-MFP Interface:

Connect to the main control unit, including both power supply and communication port;

3. Sub-MFP Interface:

Operation Instructions

The BT40SC is an optional accessory for the bedding system. It connected to the main control unit. Also it's a Bluetooth receiver and all the operations are completed by APP in the smart phone.

For the detailed the operation, please see the APP user manual.

NOTE:

Any 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.

FCC Radiation Exposure Statement:

To satisfy FCC RF Exposure requirements for this transmission devices, Thie equipment can contact with the body, according to KDB447498 D01 General RF Exposure Guidance, This equipment doesn't need to evaluate the stand-alone SAR. The antenna(s) used for this transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.