Label Position

FCC ID:2AO94-W2

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Note:Because the EUT is too small, the label only be printed in the user manual

1. Description

- The W2 has a ** wearable bracelet shape, waterproof construction, precise hardware, powerful firmware and touch buttons**. It has a rechargeable lithium battery and a simple USB direct charging method.
- iBeacon format broadcast function: positioning, advertising and marketing, personnel or material information management, etc. Such as used in hospitals, shopping malls, libraries, schools, factories, warehouses, etc.
- Scanning device function: to realize the tracking of equipment or personnel, and record the equipment or personnel who have approached at different times. For example, it is used to collect people who have been in contact with infectious disease patients within a limited time within the medical scope.

2. Features

Firmware and chipset

- Programmed MOKO standard MKiBeacon3.0 series firmware;
- Ultra-low power consumption chipset NORDIC® nRF52 series with 32 bit ARM® Cortex-M4 CPU.

Compatibility

- Compatible with **Apple iBeacon** ;
- Compatible with all Bluetooth® 4.2 devices.

High quality Battery and long lifetime

- High quality rechargeable lithium battery (80mAH 3.7V);
- Simple USB direct charge;
- Easily get real-time battery notifications.