

# User Manual-Q8

## User Manual

### 1. APP Download

Scan the QR code to download the app "Hey Band", or search "Hey Band" in APP Store.

#### Applicable Models:

iOS- iPhone 4S and higher / Android- 4.4 and higher

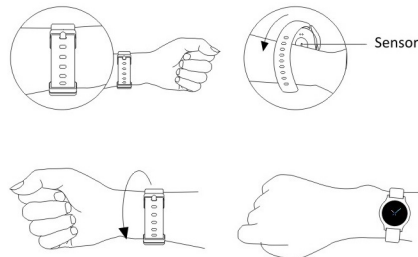


#### Note:

Please charge for more than two hours for the first time

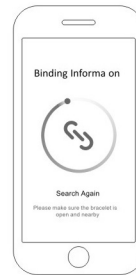
### 2. Wear

- Take out the band, adjust the band to a suitable size and buckle up
- Ensure the sensor against your skin tightly, and avoid the sensor moving.
- Support raise to wake.



### 3. Connection

Bluetooth on your phone, open After APP downloaded, turn on "Connect Device" interface, click "Binding Management", select the search result to complete

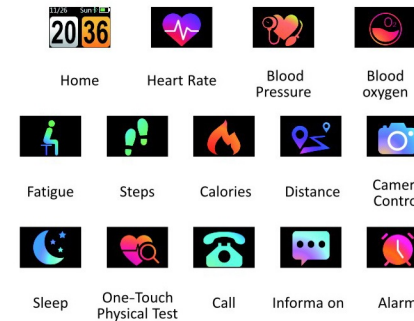


### 4. Operation

- Long press the touch button under the screen to power on when using the band for the first time.
- Switch menu by single click the touch key.
- Long press to start related function in heart rate, blood pressure, camera control interface.

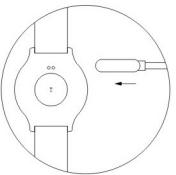
### 5. Display

Raise wrist or long press button to wake your band, long press to start monitoring in heart rate, blood pressure, camera control interface. Steps, calories burned, distance (km, long press the touch button in this page to enter a game )sleep function will record automatically, no other operations required. The home page has 3 styles as shown, change it in APP Device >> Display page.



### 6. Charge

- Hold the band with the charger clip in the direction as the picture down below shown.
- Make sure the pogo pin is fully contact with the contacts



### 7. Basic Parameter

Device Type	Blood Pressure & Heart Rate Band
Display	0.95 inches OLED
Battery Type	Polymer Lithium Battery
Battery Capacity	170/230 mAh
Connection Mode	BLE4.0 Low Power Bluetooth
Working Temperature	0°C -40°C
Waterproof	IP67

FCC Warning:

This device complies with Part 15 of the FCC rules and Industry Canada license-exempt RSS standard(s). 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.

The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications or change to this equipment. Such modifications or change could void the user's authority to operate the equipment.

The device has been evaluated to meet general RF exposure requirement.

To maintain compliance with FCC's RF exposure guidelines, this equipment should be installed and operated with a minimum distance of 20cm between the radiator and your body.