

KESSARIS

SMART BRACELET USER MANUAL



It is recommended to read this user manual carefully and keep it for future reference

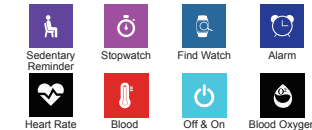
Product Overview



Specification

1. Waterproof IP67
2. Chipset HS 6620D
3. 1.3 inch IPS color display
4. Single touch Screen
5. 170mAh battery (Stand by 10~15days)
6. Compatible with iOS & Android
7. Watch Size: 45.5 x 37 x 9.5mm

Main functions



Operation (The bracelet)

Turn on

Press the on bottom center of screen and hold for 3 seconds to turn on the bracelet.

Clockfaces

After turning on the bracelet, touch circular button to go into clock faces. There are a total of 3 clock faces available. You can tap the circular button on bottom center of screen and 8 functions will appear.



Body Temperature monitoring

Bracelet will automatically monitor body temperature and outdoor temperature.



Heart Rate / Blood Pressure / Blood Oxygen

Make sure watch fits snug on your wrist so caseback can take accurate readings. Press the heart rate, blood pressure, or blood oxygen features. The bracelet will detect the data automatically and will be available after 40 seconds.



Sports mode

There are 3 sports available; running, cycling and climbing. Press the icons to start the modes accordingly.



Messages reminder

You can check the messages from your phone, If there are many messages, hold down for 3 seconds on the home button to check all messages.

Note: This function only works after connecting to your mobile phone.

Other function

On "other screen" hold down the circular button for 3 seconds to enter the interface. The order is Stopwatch, Find Phone, Bluetooth, Turn Off and Return.



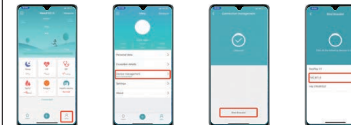
Operation (The APP)

Synchronize the bracelet with your mobile device through the application

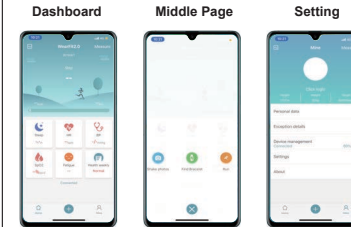
1. Download "Wearfit 2.0" from APP Store(iOS) or Google Playstore (Android). Also available from the QR code shown below.



2. Turn on the watch and the BT in your phone.
3. Open "Wearfit2.0" on your device (keep the watch near your phone while pairing)
4. Searching BT name, Kessarar, pair the watch with your device by the following steps.



There are three main pages in the app.



Dashboard

On the dashboard, it will show all of your daily fitness data like steps, calories, distance, sleep, heart-rate, blood-pressure, and blood-oxygen. You can also check data for a 1 week or month period.

Middle Page

You could use remote camera and find device in this page, you also could use the GPS function in here.

Setting

Personal Data: Set-up all your personal information like name, height, weight, birthday, and gender.

Device Management:

1. Go into device management and you can set up call notifications, messages and social media.
2. You also can set up raise up your hand to brighten the screen.
3. You could set up to detect heart rate every hour automatically.
4. Here is anti-lost reminder, when your turn on this function, the watch will vibrate once its disconnected.
5. Sedentary reminders can be set
6. APP reminder and Do not disturb mode can be set



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Customer Service

Please email: info@accutimewatch.com
212-686-9220 (9:00AM-5:00PM EST)

Made in China

FCC Warning

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.

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

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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.