



- Calls
- BP Monitoring
- Heart rate Monitoring
- Notifications

**1**



**Download MICROFIT APP**



**Basic Parameters**

Device type	Smartwatch	Battery type	Lithium Polymer
Vibrating Motor	Support	Synchronization mode	Bluetooth version 5.0
Working Temperature	-10 C ~ 50 C	Sensor	Low power accelerometer
System Requirement	Android 5.0/ iOS 9.0 & above	Runs upto 2 Days with BT Calling	

**2**



- **Power key : Short press to wake up / turn off, Long press to turn on / turn off**
- **Digital rotating crown**

**User Tips**

After installing the app, it will prompt to request for the following phone permissions. Bluetooth Notifications Local Network

"MICROFIT" Would like to use Bluetooth

Need to connect the watch through bluetooth

"MICROFIT" Would like to send you notifications

Notifications may include alerts, sound and icon badges. These can be configured in icon settings.

"MICROFIT" Would like to find and connect to device on your local network

Need to connect the watch through bluetooth.

**Connecting Ace Ultra Smart watch**

1. Scan QR code and install "Microfit" App.
2. After the watch is turned on, slide the right side bar of the dial page, click settings, and slide to the bottom of the setting interface. Click to view the Bluetooth address.
3. Open the Bluetooth of the mobile phone, enter the app and click Add device. After the search is completed, click the device to be connected to bind.
4. View the MAC address from the settings of the smartwatch. You can also view the MAC address from the device list to determine your device name and the corresponding MAC address. Device is successfully connected.

**3**

**Tips for first time use**

1. Please make sure the battery is fully charged. Open the box, use the Hammer Ace Ultra charging cable, insert USB to your laptop or any USB port with 5V to charge the smartwatch before first use. Ensure that the watch is fully charged. The approximate charging time is 2 hours. Please ensure that the charging contact points are clean. There should not be any dirt, liquid, impurity or oxidation on the charging contact points. When charging, the screen will display the charging symbol.
2. How to start the device : Short press the Ace Ultra smartwatch's side button to wake up or turn on the watch.
3. When Hammer Ace Ultra is first paired with "MICROFIT" app. It will synchronize the time, date, battery level and will display the symbol of success for the successful bluetooth connection.
4. How to shut down the device : Long press the Ace Ultra smartwatch's side button for 5 seconds, then select shut down. The smartwatch will be turned off with a vibration.

**App Functions and Settings**

**Main Interface/ Watch Face**

Switch the customized watchface through the APP

**Discover more watch face through App**

App device page - Hot Dials - click on the watch face picture you like - click on redeem and use now. Please do not leave the download page during downloading.

**4**

**Personal Profile**

Set your personal information when you login. Fill in your Name, Gender, Birthday, Height and Weight.

**Bluetooth Calling**

Ace Ultra supports the function of Bluetooth calling. With one touch, you can accept/ reject calls. It also has a dialpad for easy calling.

**Notifications**

When connected, if this function is enabled in the smartwatch, it will vibrate whenever there are notifications from Facebook, Twitter and so on. (Give the App access to system permissions).

- Alarms** Set the alarms.
- Upgrade** Upgrade the watch software when necessary.
- Favourite contacts** You can add upto 50 contacts of your mobile phone to your smartwatch.
- Camera** This function will control your mobile phone to take photos from watch.
- Others** Find my phone feature, sedentary reminder, raise to wake feature, sleep monitor, health tracker, PAI, password protection voice assistant, sound and vibration controls etc.

- Notes :**
- 1 : The data of steps, sleeping, heart rate, blood pressure, and blood oxygen saturation of the watch will be synchronized to the app. The relevant data can be synchronized by pulling down the corresponding page. More detailed information analysis and data recording can be viewed from the App.
  - 2 : Each time you open the app, the watch will automatically connect to the phone. After right slide of the main interface of watch, go to settings option, then scroll down to about to see the MAC address of the smartwatch.

**5**

3. When using GPS under sports mode, please turn on location services for phone and device. If the watch does not have GPS function, you can open the GPS function in the app.

**Watch Function interface**

1. Watch face: Rotate the digital rotating crown to change the watchface, it can be changed to other watch face with date and time.
2. From the watch face page, swipe up to open main menu. AOD: It has always on display  
Phone: you can check phone call records, contacts, dial pad  
Pedometer: show the step counts  
Sleep: show the sleep status, like sleep time, deep sleep time etc.  
Sedentary reminder: Set the sedentary time, the watch will vibrate when the time is up, and there will be a reminder icon on the interface  
Camera: this function will control your mobile phone to take photos from watch  
Player: music control, play or pause, last music or next music, turn the volume up and down  
Health tracking: measure your heart rate, blood pressure, blood oxygen etc  
Exercise information : record various exercise information and data  
Weather: show weather status  
Siri: choose siri from the watch menu  
Others: Dual mode, alarm, stopwatch, calculator, torch, notifications, menstrual cycle tracker, water reminder etc.
3. In the settings option, you can set the following:  
Phone settings: you can put dial on mute or vibration  
Do not disturb: you can turn on or off do not disturb function  
Screen time: you can adjust the screen time upto 60 seconds  
Style: you can choose grid style for your smartwatch  
Password: you can create, change and turn on or off password protection  
Others: Brightness, language, time, reboot, shut down, etc.
4. Customized watch face: Go to "MICROFIT" App - Hot Dials : you can choose the recommended dial / default dial / album custom dial to synchronize to the smartwatch.

**6**



**Adjust Brightness/ Smartwatch reset/ Bluetooth connectivity**

1. You can adjust the brightness from the watch settings.
2. If you need to use the watch with another phone, you need to reset the watch. Click reset button from the watch menu, the watch will be restored to the initial state and restart automatically. At this time, all the data on the smartwatch is cleared.
3. When sliding down, the bluetooth icon will appear indicating that bluetooth is connected. If there is no bluetooth icon, bluetooth is not connected.

**Why the watch can't receive the message notification?**

Since Android mobile phone's background automatically cleans up the apps which are not commonly used, it will cause the watch connection to drop and no longer push the message.

1. Make sure you turn on the message push in MICROFIT app settings.
2. Make sure you turn on the "MICROFIT" notification in mobile phone's notification setting. Message notification is pushed by reading the phone's notification bar. The watch can't get notification if the message push is turned off in mobile phone settings.

**Note :** Find notification settings in phone settings. Turn on Whatsapp, Facebook, Twitter, Phone, SMS, etc.

**7**

**Getting to know your device**

It is advisable not to throw the smartwatch into the fire in order to avoid explosion. The battery life varies according to the environment and usage mode. **Warning : This product is not a medical device.** The smartwatch and its applications should not be used for diagnosis, treatment, or prevention of diseases and illnesses. Please consult a qualified doctor first if you want to change your habits such as exercises and sleep to avoid causing serious casualties.

**Why does blood pressure data differ from sphygmomanometer?**

The difference between the smartwatch data and sphygmomanometer is determined by a variety of factors. The measurement site of the sphygmomanometer is in the radial artery and the measurement site of the watch is in the two main branches of the arteriole. Normally the difference value between aortic blood pressure measurement is between 3 to 40 because the blood flows in the artery in the direction of the centrifuge. If you use the smartwatch and sphygmomanometer to measure at the same time, the sphygmomanometer band will put your elbow under pressure. The blood pressure cannot flow smoothly to the lower branch of the artery and will increase vascular tension, which will make the difference larger.

**Why can't I wear the smartwatch to bath, hot springs, sauna or shower?**

The bath water temperature is relatively high. It will produce a lot of water vapor, and the water vapor is gas phase. Its molecular radius is small, it is easy to infiltrate from the shell gap of the watch, and when the temperature drops, it will recondense into a liquid phase. Water drops can easily cause a short circuit inside the watch, damage the circuit board and damage the watch itself.

Special attention : For other issues of watch usage, you can get detailed answers in the app suggestion feedback.

**For customer queries contact us on**

- SCO 4 Behind Malik Petrol Pump (TN) Sec 25 CT Road, Panipat, Haryana 132103

6 Months warranty
- www.hammeronline.in

info@hammeronline.in

+91 9991108081

**8**