

C-MAX BRAVO 2 User Manual



Cleaning & Maintenance:

- Clean backside of watch regularly, keep dry
- Adjust tightness of band to ensure air circulation
- Avoid excessive skincare product on wrist area while using
- Discontinue use of Smart Watch with any sign of allergic reaction or any discomfort

Schematic diagram of main body:



Middle heart rate test, lower charging position.

Powering-on:

Long press the side button for 3 seconds or attach the magnetic charging cable to charge the Smart Watch



Downloading & Binding Smart Watch APP:

Download and install APP

- iOS: App Store, search *Da Fit*
- Android: select Google Play to download and install *Da Fit*
- Scan QR with mobile phone to download APP



Da Fit

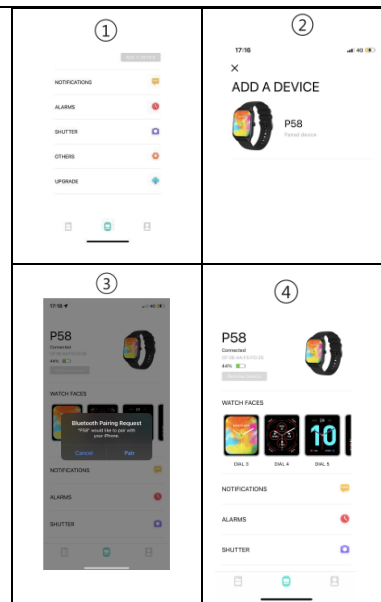
APP Store: Da Fit

Google Play: Da Fit

Note: Mobile phone must support Android 5.1 or iOS or above, AND Bluetooth 4.0 or above

Binding Smart Watch with APP: (in *DaFit* app)

1. Click on "Add Device" to bind
2. Click on your device in the device list
3. iOS system will show a Bluetooth Pairing Request, click on "Pair"
4. Binding is successful



Bluetooth call connect

Android: After App successfully connects to watch's Bluetooth:

- The phone will automatically pop up a "pairing" request, click "Allow"

- Some brands of mobile phones do not have a pop up request to pair. After connecting to Bluetooth, the call function is automatically connected. Once the binding is successful, you can answer and make calls on the watch.

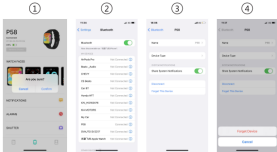
- The watch has a *Phone Call* mode switch that is enabled by default. If you manually close the AUDIO mode, you need to manually open it to connect to the audio mode

Removing Bluetooth call connection

Android: The device can be disconnected from your mobile phone by clicking on Remove Device

iPhone: Unpair device by clicking Remove Device in APP. Then in mobile phone go to: Settings -> Bluetooth -> click P58 -> Disconnect

Introduction of Smart Watch functions Power-on status Switch the menu interfaces of the main screen, as the shown  1. Introduction of main interface functions After the smart watch and APP are paired, the time and date of the mobile phone will be synchronized. 2. Step, distance & calorie counting The step-counting interface shows steps. When wearing the smart watch on wrist it can count steps, distance and calories.	3. Sleep monitoring Wear the smart watch to automatically measure & record your sleep state, summarize the total sleep time to help determine your sleep quality. The sensor measures your sleep quality according to the range and frequency of wrist movements during sleep. Note: Because users' sleep time and habits are different, the time of sleep monitoring is only for reference. 4. Heart rate measurement Enter the heart rate test interface-- motor will vibrate once after "Start" and "Stop" of measurement. 5. Exercise Sports interface includes walking, running, cycling, skipping rope, and a variety of sports to include badminton, basketball, baseball, tennis and many more. Also has the ability to add sport/activity not listed.	6. AI voice Click on the AI Voice on watch. Through the connection with mobile phone, the user's spoken language is converted into text, intelligent dialogue and intelligent interaction of instant Q&A. 7. Phone Turn on the Bluetooth function of your phone and smartwatch. The phone searches for the smartwatch's BT device and initiates pairing-- there will be a prompt that the connection is successful. Click the dial pad of watch to dial and answer phone. 8. Blood pressure Enter the blood pressure test interface. The motor will vibrate once after "start" of measurement and "stop" of measurement. Current data measurement will be displayed.	Environment when measuring BP should be quiet and at an appropriate temperature. User should rest at least 5 minutes and avoid tension, anxiety and excitement before measurement. 9. Blood Oxygen (SpO2) Enter the blood oxygen interface. The motor will vibrate once after "start" of measurement and "stop" of measurement. Current data measurement will be displayed. *NOTE: the data measured for blood pressure and blood oxygen (SpO2) are for reference ONLY and cannot be used as the basis for diagnostic medical purposes. 10. Weather The weather page will display the current weather in your area. Swipe up to view a 5- day forecast. Your phone and watch must be paired to receive weather information.	11. Messages View pushed messages on your watch. This interface will allow up to 8 messages to be displayed/viewed. After 8 messages are saved, any new message received will replace the oldest message one by one. 12. Shutter Phone and watch must be paired first. This function can be used as a remote control for the phone camera. Go to app on phone -> SHUTTER. On watch press "shutter button" to take photo 13. Music control Phone and watch must be paired first. Use this function to control the music player on your mobile phone. You can pause/play song, go to previous or next song.
---	---	---	--	---

14. Flashlight Once you enter this interface the screen will be at its maximum brightness and will remain on until you exit the interface. Exit interface by swiping left. 15. Game Built-in 2048 game helps to relieve stress. 16. Setting Click “Settings” icon to enter the function list which includes Display, Vibration and Ring, Do Not Disturb, Power Saving Mode, Phone Switch, Phone Reset, System, and About, etc.	Remove Device For an Android mobile phone, the device can be disconnected from your mobile device by simply clicking on ‘ Remove Device’ For an Apple mobile phone, Removing Device, you will be prompted to ‘Forget Device This Device’ in Bluetooth: 	Frequently Asked Questions (FAQ’s) 1. Why does the Smart Watch automatically disconnect Bluetooth when the Android screen closes? >Lock background APP. When <i>Da Fit</i> process is cleared, the Smart Watch will be disconnected. >Set APP self-startup >Unrestrict background operation. The Android mobile phone installed with APP automatically restricts the background operation by default. APP should be set manually without restriction.	2. Why can’t the Smart Watch receive pushed messages? >Confirm you have turned on Messages in NOTIFICATIONS in the APP 3. Why shouldn’t you use the Smart Watch when taking a hot bath/shower? >The steam generated during bathing/showering produces water particles (in gas state) small enough to enter the Smart Watch through the small gap between the watch shell and screen. When the temperature drops, the vapors will condensate into liquid phase droplets which will cause short circuit inside the Smart Watch. This damages the circuit board which in turn damages the Smart Watch.	 Warning: Please consult your physician before starting any new Sport or Activity. The Smart Watch dynamically monitors the heart rate in real time, but it should NOT be used for any medical purposes.
--	--	--	---	--