

porodo *Blue*



Porodo Blue Watch Ultra
with Motion Gesture
SKU: PB-ULTRAMG

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Initial Setup

1. Please charge the watch before use to ensure its proper functioning.
2. Align the power supply of the wireless magnetic charging pad with the magnetic suction cup on the back of the watch to initiate charging (the charging base will emit a green light).

Compatible OS Requirements

The "Laxasfit" app can be installed on smartphones with Android version 5.0 and higher, or IOS 9.0 and higher.

App Installation

1. IOS/Android users: Scan the QR code to download and install the "**Laxasfit**" application.
2. Android users: Search for the "**Laxasfit**" app in the Google Play. Download and install the app.
3. IOS users: Search for the "**Laxasfit**" app in the App Store. Download and install the app.



Android/IOS

App Connectivity

1. All permissions prompted during the installation process of the app must be accepted. Activate Bluetooth connection on your smartphone to be able to use all functions.
2. App connection method: Open the app and enable Bluetooth on your mobile phone. The app will prompt you to enable the notification services. Tap on the prompt to confirm. To add the device, search for the device to connect.
3. Phone Bluetooth connection: Bluetooth must be activated on the watch. Then, on your mobile phone, go to Bluetooth settings, search for the watch's Bluetooth name "**Supremo**" and establish a connection and pair.
4. Troubleshooting Bluetooth Connection Issues: Due to variations in Bluetooth protocols across different mobile phone brands, the Bluetooth connection between the phone and the watch can sometimes be unstable.

If you encounter connectivity issues, you may turn off the Bluetooth on your mobile phone and then re-enable it to reconnect, or you can reset the watch to factory settings. If the watch is unresponsive, pressing and holding the power button for 10 seconds can restart it.

5. Verifying a Successful Bluetooth Connection: The Bluetooth icon in the upper left corner of the main menu will appear as an oval when the connection is active. To confirm the connection, you can use the watch to locate your phone or use the app to locate the watch. A vibration from the watch indicates a successful connection with the app.

6. Notifications for Incoming Calls: If the watch receives an incoming call and no notification is displayed, you need to adjust the notification settings on your phone. Open the "Settings", navigate to the notification section, select the corresponding application from which you wish to receive notification. Enable the notification feature to start receiving call alerts.

Operation Instructions

Power Button:

- 1. Up Button:** Short press to return.
- 2. Down Button:** Short press to turn the screen on/off. Long press to switch the watch on/off.

Watch Interface::

- 1. Swipe right:** Access the sidebar.
- 2. Swipe left:** Toggle watch faces.
- 3. Swipe up:** Access shortcut menu.
- 4. Swipe down:** Access message list.



Specifications

Model	PB-ULTRAMG
Watch Size	14×44.6×48.1mm
Strap Width	22 mm
Weight	59 gr
Frame Material	Zine-alloy
Back Case Material	Plastic Black PC-ABS
Straps Material	Silicone
CPU	BZ3209 (5609)
G sensor	6100
HR sensor	HSR3300
BT version	v 5.3
BT Name	Supremo
App Name	Laxasfit
Shake	Flat motor
Display Size	2.01"
Display Resolution	240x296px
Display Type	TFT
Battery	150 mAh Lithium battery
Standby Time	15-10 days

Working Time	5-3 days
Charger Method	Wireless Charger
SRAM	125 KB
FLASH	16 MB
Standard	IP65
Call dial / Call record / Call reminder	Supported
Sleep monitoring	Supported
Find the watch / Find the phone	Supported
Measuring heart rate	Supported
Measuring blood pressure	Supported
Measuring blood oxygen	Supported
Additional Features	AI voice assistant, Game (2048), Sleep monitoring, Flashlight, Music playback, Calculator, Activity goal, Alarm, Dial switching, Weather, Customized menu.
Supported Languages (Watch/App)	23 languages including English (default), French, Spanish, Polish, Portuguese, Italian, German, Dutch, Turkish, Russian, Czech, Persian, Hungarian, Greek, Arabic, Filipino, Malay, Indonesian, Vietnamese, Thai, Kiswahili, Finnish, Ukrainian

Introduction to Watch Functions

 Standby interface	Access the standby interface
 Dial pad	Connect to the mobile phone via Bluetooth to make outgoing calls directly from the watch.
 Contacts	Enable Bluetooth connection on watch and phone. Connect the watch to the smartphone using the App. Upon add a new contact to the phone book, the watch synchronizes with the phone, and the contact will be displayed. Tap the contact name in the watch's phone book to make a call.
 Call log	View the call log using the watch, and tap the number to dial.
 Information	The content of messages and notifications can be displayed. Note that the SMS notifications are blocked by default in smartphones with IOS 12.
 Movement	Activate different sports modes such as running, rope skipping, cycling, mountain climbing, etc. To use a desired sports mode select the mode from the interface, and tap again to start data monitoring. The recorded data includes exercise time, distance, calories burned, and heart rate data.
 Sports record	Record and store the exercise data.
 Pedometer	The number of steps are counted per day and the data is reset at midnight (00:00). The information can be viewed in the App.

 Sleep monitoring	Enable sleep monitoring to record the sleep data and observe the sleep quality.
 Sedentary reminder	Activate the sedentary reminder. The watch will vibrate and display a reminder on the display to alert the user.
 Heart rate	Wear the watch on your wrist (above the wrist bone). The watch can record the real-time heart rate. The average heart rate of a normal adult is 60 to 100 beats per minute.
 Blood pressure	Wear the watch on your wrist (above the wrist bone). The watch can record real-time blood pressure. The normal diastolic blood pressure of an adult is 60mmHg to 80mmHg, and the systolic blood pressure is 100mmHg to 120mmHg.
 Blood oxygen monitoring	Wear the watch tightly on your wrist (above the wrist bone). The watch can record real-time blood oxygen saturation. The normal value of blood oxygen saturation is 95 %to 100 %.
 Bluetooth camera	Unlock the phone and open the App interface and the Bluetooth camera will activate. The phone's camera interface will automatically pop up. Shake the watch to take photos. Alternatively, navigate to 'remote control selfie' in the App. The phone's camera interface will automatically pop up. Shake the watch to take photos.
 Bluetooth music	Playback controls

 Find the phone	When the watch is connected to the smart phone, Tap the "Find the phone" icon to find the location of the phone.
 Weather	Observe the weather forecast and weather temperature.
 Stopwatch	Touch to start/stop timing. Tap again to reset the stopwatch.
 Alarm	Set the alarm clock in the App and the watch will alarm the user by vibrating.
 Settings	Navigate to Settings to activate/deactivate features, switch the watch on/off, change vibration settings, and more. You can also enable/disable it via wrist lift option.
 Style	You can set and change the user interface style.
 About	Displays the name, version number, Bluetooth name, and MAC serial code.
 Brightness	Adjust the screen brightness and change the backlight off time.
 QR code	QR code to register with the App.
 Reset	Reset function to reinitialize the device and remove the sleep and pedometer data.
 Flashlight	Turn on the flashlight feature and the screen emits white colored light.
 Raise your hand to brighten the screen	Enabling this option lights up the screen when the user raises the wrist.

 Language	After connecting to the App, set the language in the App and the language will be synchronized with the watch. Alternatively, change language of the watch by navigating to 'Settings' and 'Language'. Changing the watch language also changes the language of the App.
 Dial push	Customize the dial display through the app, with options for pointer dials, digital, and custom dials.
 Gesture answering	Answer the phone by the specified gesture

Precautions for Use

1. Not suitable for bathing and swimming.
2. Please ensure the watch is connected when synchronizing data.
3. Utilize the built-in charging cable for recharging the battery.
4. Avoid exposing the watch to high moisture and extremely high or low temperatures for long duration.

Watch Maintenance

1. Do not scratch the surface of the sensor and protect it from damage.
2. You can clean the surface of the watch with a damp cloth and use mild soap and water on a damp cloth to remove oil or dust.
3. Do not expose the watch to environments containing strong chemical substances, such as gasoline, cleaning solvents, Propanol alcohol, or insect repellent as these substances can damage the watch's sealing and case surface.
4. Prevent your watch from being subjected to strong shocks and extreme heat. This product is not IP68 waterproof certified. Do not expose this product to rain and take the watch off when washing hands, swimming, taking hot showers, or saunas, and it cannot prevent water vapor ingress.

Troubleshooting

1. The Bluetooth name of the watch does not appear in the list of devices to connect to after activating the phone's Bluetooth.

Solution: If the mobile phone has not detected the Bluetooth connection of the watch, please ensure that the watch is powered on and activated and that it is not connected to other mobile phones. Bring the watch closer to the mobile phone and attempt to search again. If it still does not work, turn off the Bluetooth of the mobile phone and turn it back on after 20 seconds to initiate a new search for the Bluetooth device.

2. Is the Bluetooth connection always active? Is there any data retention if the watch is not connected to the phone?

Solution: Before data synchronization, the recorded exercise and sleep data will be retained on the watch. The Bluetooth connection between the mobile phone and the watch must be established for synchronization. Once the connection is successful, the watch will automatically upload data to the mobile phone. However, the watch's data storage capacity is limited; it can retain Bluetooth data for approximately one week. As storage fills up, the oldest data will be overwritten with new data. Therefore, it is important to synchronize your watch with your phone timely.

Note: The notification feature for calls and SMS requires an active Bluetooth connection to function. However, the alarm clock reminder is designed to operate independently and supports an offline mode.

3. The watch fails to charge.

Solution:

3.1 Ensure that the charging stand is correctly oriented and that the charging clip is making secure contact with the watch.

3.2 If the voltage of the power supply source is below 3.6V, there could be a delay due to the battery entering a pre-charging phase.

Remarks: The watch will commence charging as soon as the charger is connected. If the display does not light up the instant the watch is connected to the charging cable, wait 3 to 5 minutes for the charging sign to display on the watch's screen.

FAQ

Will wearing the watch for an extended period cause harm to the human body?

Answer: The radiation emitted by the device is significantly lower than the FCC's standard in the United States, which is considered negligible. Consequently, long-term wear does not pose a risk of radiation damage to the human body.

Warranty

Products that you buy directly from our **Porodo** website or shop come with a 24-month warranty.

When you buy **Porodo** products from any of our approved sellers, you only get a 12-month warranty. If you want to extend this warranty, go to our website at **<https://porodo.net/warranty>** and fill out the form with your information. Don't forget to upload a picture of the product too. After we've checked and accepted your request, we'll send you an email to confirm that your product's warranty has been extended.

For more info, please check:
porodo.net/warranty

Contact Us

If you have any questions about this Privacy Policy, please contact us at:
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