

porodo *Blue*



Porodo Blue
Excello Smart Watch

SKU: PB-EXCELLO

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Before using the product, please carefully read this User Manual to guarantee correct usage and keep it secure for future reference.

K App Connectivity

A. Compatibility

1. Android 5.0 and later
2. iOS 9.0 and later

B. Download App

1. Users with iOS or Android devices: Scan the QR code to download and install the application.
2. Android: Search for "LaxasFit" in the software application store to download and install the application.
3. iOS: Search for "LaxasFit" in the App Store to download and install the app.



Android / IOS

K Initial Use

1. Before using the smartwatch for the first time, please fully charge the device to ensure its optimal performance and complete functionality.
2. Charging: To charge the watch, align the magnetic end of the charging cable with the wireless magnetic charging area on the back of the watch and connect the other end to a power supply source. The appearance of a green light indicates that charging has commenced.



Pairing












1. Download and install the "LaxasFit" App. Ensure that all permission prompts during the installation process are granted.
2. Enable the Bluetooth connection on your phone.
3. Search for and connect to the device named "PB-EXCELLO".
4. Open the "LaxasFit" App. Add the watch device named "PB-EXCELLO".
5. Note: Due to the lack of uniformity in the Bluetooth protocols across various mobile phone brands, the Bluetooth connection between the phone and the watch may sometimes be unstable. To resolve this issue, disable the phone's Bluetooth feature and enable it again.
6. If the watch screen is frozen or fails to initiate a Bluetooth connection, press and hold the power button for 10 seconds to restart the watch. If the problem persists, reset the watch to factory settings.
7. To enable audio playback connection with the phone, pair the phone to the watch and grant the necessary permissions.
8. Use the watch to click to find the phone or open the App to locate the watch. If there is a vibration, it means that the voice Bluetooth is connected successfully.
9. To verify that the Bluetooth connection is successful, check for the Bluetooth icon in the upper left corner of the main menu.
10. If the watch fails to show notifications for incoming calls, navigate to the phone's settings. From the list of applications, enable permissions for the "LaxasFit" App.













Instructions for Use






- A. Up Button:** Short press to return to the previous page.
- B. Down Button:** Short press to wake up or turn off the screen. Long press to switch the machine on/off.
- C. Swipe Right:** Access the sidebar.
- D. Swipe Left:** Cycle through watch faces.
- E. Swipe Up:** Access the menu.
- F. Swipe Down:** Access the shortcut menu.



Function Introduction

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|  Standby interface | Access the standby interface. |
|  Dial Pad | Connect the watch to the phone via Bluetooth to make calls and dial using the watch. |
|  Contact | Enable the phone's Bluetooth and connect it to the watch. Connect the watch to the "LaxasFit" App. Add contacts in the App's phone book. The contact list on the watch will be synced with the application accordingly. Tap a contact name on the watch to make a call. |
|  Call Record | Use this feature to view the watch's call log. Tap a phone number to dial. |
|  Information | The watch is able to display notifications received by the phone. Note that devices with iOS 12 and higher block SMS notifications by default. |
|  Movement | Use this feature to access different sport modes, including running, rope skipping, cycling, and mountain climbing. The watch will monitor and record exercise parameters, including exercise time, distance, calories burned, and heart rate data. |
|  Sports Record | Record all exercise data. |
|  Pedometer | The number of steps can be recorded using the Pedometer feature. The data is reset at 00:00 AM. The Pedometer data can be viewed via the App. |
|  Sleep Monitoring | Enable the sleep monitoring function to record and assess sleep parameters, including sleep quality and duration. |
|  Sedentary Reminder | The watch emits a vibrating alert if the user has remained sedentary for a long period. |
|  Heart Rate | To record real-time heart rate data, wear the watch on your upper arm, above the wrist bone. The typical heart rate of an average adult is 60-100 beats/min. |

| | |
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|  Blood Pressure | To record real-time blood pressure data, wear the watch tightly on your upper arm, above the wrist bone. The normal diastolic blood pressure of an average adult is 60 to 80mmHg, and the systolic blood pressure is 100 to 120mmHg. |
|  Blood Oxygen Monitoring | To record real-time blood Oxygen saturation data, wear the watch tightly on your upper arm, above the wrist bone. The blood Oxygen saturation of a healthy individual is generally 95 % to 100 %. |
|  Bluetooth Camera | Unlock the phone. Open the LaxasFit App and enable the 'Remote Control Selfie Mode'. Navigate to Bluetooth Camera feature in the watch. The phone's camera app will open automatically. Shake the watch to take photos using the phone's camera. The photos will be stored in the phone's storage. |
|  Bluetooth Music | Control phone's music playback using the watch. |
|  Find the Phone | Find the location of the phone using the 'Find the Phone' feature. The watch MUST be paired with the phone by Bluetooth connection. Long - pressing the Find Phone function causes the phone to make ringing sound which makes it possible to find. |
|  Weather | Use this feature to observe the Weather forecast. |
|  Stopwatch | Start/Stop stopwatch timing. |
|  Alarm Clock | Set a custom alarm clock on the App. The watch will vibrate to alert you at the set time. |
|  Settings | Use this feature to alter and adjust system settings including the watch vibration, brightness, and 'Lit upon wrist lift' feature. |
|  Style | You can set and change the UI style. |
|  About | Display the MAC serial code, Bluetooth name, and version number of this device. |
|  Brightness | You can set the brightness level and back light time off. |

| | |
|---|---|
|  QR code | QR code downloaded by the App. |
|  Reset | Let your device reset and clear data, such as pedometer sleep, etc. |
|  Breathing Screen Clock | Enabling this features allows the watch screen to display a screen clock. |
|  Language | Connect the watch to the App and set the language in the App which will then be synchronized with the watch. You can also set the language using the watch and the language of the App will change accordingly. |
|  Dial push | Access the dial push function in the App to view and alter the local dial push list. |

Precautions

1. Do not wear the watch when showering or swimming.
2. Connect the watch via Bluetooth to synchronize data.
3. Use ONLY the included charging cable.
4. Do not expose the watch to high moisture, extremely high, or extremely low temperatures for a long time.

Maintenance

1. Do not scratch the sensor; protect it from damage.
2. You can wipe the surface of the watch with a damp cloth and use mild soap and water to remove oil or dust.
3. Do not expose the watch to an environment with strong chemical substances, such as gasoline, cleaning solvents, propanol, alcohol, or insect repellent. Chemical substances will damage the sealing of the watch and the surface of the case.
4. Avoid your watch from being exposed to strong shocks and extreme heat exposure.
5. This product does not support IP68 waterproofing, does not support rain, hand washing, swimming, hot showers or saunas, etc., cannot be worn, and cannot prevent water vapor.

Troubleshooting

1. The watch cannot be found.

Answer:

This issue could be caused by a malfunction in the Bluetooth function, preventing the phone from locating the watch. Ensure that the watch is charged and powered on. Verify that the watch is not connected to other phones. Keep the watch close to the phone. If the problem persists, reset the Bluetooth function and try again after 20 seconds.

2. Is the Bluetooth connection always on? Will there be any data lost if the watch is turned off?

Answer:

Before synchronization, the exercise and sleep data are preserved on the watch. When a successful Bluetooth connection is established between the phone and the watch, the watch automatically syncs the data with the phone.

Note: The watch's storage capacity for Bluetooth data is limited to about one week. Once the storage reaches its capacity, the oldest data will be automatically overwritten to make room for new data. Therefore, it is crucial to regularly sync your watch with your phone to prevent data loss.

Note: If the call and SMS reminder function is activated, you must maintain the Bluetooth connection. However, the alarm clock reminder is supported offline.

3. What should I do if the watch cannot be charged?

Answer:

Please ensure that the charging end is correctly aligned and that the charging clip is in firm contact with the watch. If the power input to the watch falls below 3.6V, there will be a period of battery pre-charging.

Remarks: The watch should enter the charging state immediately after the charger is connected. If the display does not activate, allow it to charge for 3-5 minutes before it enters the charging state.

4. Will the watch cause harm to the human body if worn for a long time?

Answer:

The radiation emitted by the watch is significantly below the FCC standards of the United States and is essentially negligible. Therefore, long-term wear will not cause radiation damage to the human body.

Specifications

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|----------------------|--------------------------------------|
| Model | Porodo Blue Excello Smart Watch |
| SKU | PB-EXCELLO |
| Screen Size | 2.1" |
| Screen Resolution | 240×296 TFT |
| Flash Memory | 16MB |
| Working Time | 3-5 Days |
| Battery Capacity | 200mAh |
| Bluetooth | V5.3 |
| App Name | LaxasFit |
| Bluetooth Name | PB-EXCELLO |
| Strap | 22MM |
| System Compatibility | Android 5.0, above iOS 9.0 and above |



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:
info@porodo.net

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Service Support: **support@porodo.net**

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