Peachbite PBW-S1 Lite Bluetooth Calling Smartwatch





Peachbite PBW-S1 Lite Bluetooth Calling Smartwatch User **Manual**

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Peachbite PBW-S1 Lite Bluetooth Calling Smartwatch



Product Information

Specifications

- Device Components: Sensors and charging port
- Functionality: Measures pets' biometric data
- Connectivity: Transmits data to the server for remote health status monitoring
- Requirements: Mobile phone, Peachbite Watch, Peachbite repeater, power supply adapter or power bank, home Wi-Fi (general Wi-Fi, not 5G)

Product Usage Instructions

Installation for First User

Preparations

- Ensure you have a mobile phone, Peachbite Watch, Peachbite repeater, power supply adapter or power bank, and home Wi-Fi ID and password.
- Connect to a general Wi-Fi network (not 5G).

Registering Your Pet:

• Step 1: Complete mobile registration at https://app.peachbite.co.kr/

- Step 2: Register your pet by providing information and a profile picture in a square (1:1) ratio. Registering a Repeater:
- Step 1: After pet registration, initiate repeater registration.
- Step 2: Enter the 12-digit ID or scan the provided QR code for the repeater.

Registering Your Watch:

- Step 1: Begin watch registration after repeater registration.
- Step 2: Select a pet to link with the watch and enter the 12-digit ID or scan the QR code from the original box.
- Step 3: Follow on-screen instructions to complete the process.

Setting Up Repeater and Watch

- Step 4: Turn on the watch and configure the repeater and indoor Wi-Fi settings.
- Step 5: Change the repeater to [Setting Mode] and connect to a power source using the provided adapter or power bank.

Connecting to Wi-Fi

- Step 6: Connect to 'Peachbite Gateway' in the phone's Wi-Fi settings using 'i@ love@pet' as the password.
- Step 7: Open a browser and enter '192.168.10.1' to continue setup.
- Step 8: Enter your Wi-Fi name (SSID) and password, ensuring case sensitivity. Save the settings.
- Step 9: Switch the repeater to transmission mode after disconnecting from the power supply and reconnecting it.

Setting Up a Hotspot for a Walk

For Android Users

• Follow the provided steps for setting up a hotspot for walking with your pet.

For iOS Users

• Refer to the instructions for setting up a hotspot specifically for iOS devices.

For Android + iOS Users

 You can designate a hotspot for walking when selecting a registered repeater. Enter the hotspot information and save it for future walks.

Frequently Asked Questions

Q: What should I do if the device is not connecting to the server?

A: Ensure that the device is properly set up with the correct Wi-Fi credentials and that the repeater is in

transmission mode.

Q: Can I use a 5G Wi-Fi network with this device?

A: No, this device only supports general Wi-Fi networks, not 5G.

Caution for Use

- Please read all of the following to use this product safely.
- We and the manufacturer are not liable for damage, failure, or accidents caused by failure to follow the prohibitions and recommendations while using this device.

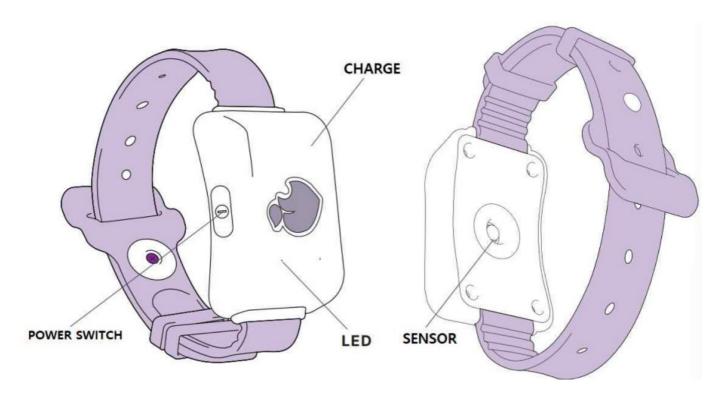
Prohibitions

- Do not submerge the device in water or pour water over it.
- Do not disassemble internal circuit components when replacing the band.
- Do not use this device for purposes other than monitoring the health of your pet.
- Do not throw or subject the device to strong shocks.
- Do not spray any substances onto the device.
- Use a 220V adapter compatible with the included charging cable's USB connection for power.
- · (Applies to South Korea

Recommendations

- · Avoid using outdoors on rainy days.
- Please use the included charging cable for charging.
- It is possible to charge the watch or power the relay using an external battery for charging.
- (USB 5V output).

COMPOSITION AND PART NANES



PEACHBITE WATCH

A device composed of sensors and a charging port, which is worn by pets to measure their biometric data.



DEVICE COMPOSITION

- PEACHBITE WATCH
- PEACHBITE REPEATER
- 5pin USB Charging Cable
- Device QR Code
- User Manual

 Receives pet data from the Peachbite Watch and transmits it to the server, allowing you to check the pet's health status from anywhere at any time.

INSTALLATION FOR FIRST USER

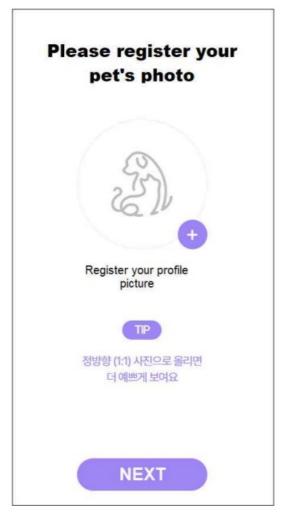


Preparations

• Mobile phone, Peachbite watch, Peachbite repeater, power supply adapter or power bank, home Wi-Fi ID and password (general Wi-Fi, not 5G)

REGISTERING YOUR PET

- 1. **STEP 01** After completing the mobile registration (https://app.peachbite.co.kr/), start registering your pet! Register your profile picture and press the Next button.
 - **TIP.** It looks prettier if you upload it as a square (1:1) ratio photo.
- 2. **STEP 02** Enter your pet information and click the Next button to complete your pet registration!





STEP 01 STEP 02

REGISTERING A REPEATER

- 1. STEP 01 After completing pet registration, press the start button for repeater registration
- 2. **STEP 02** Enter the 12-digit ID attached to the repeater Or, press the QR code button to recognize the provided repeater QR code.

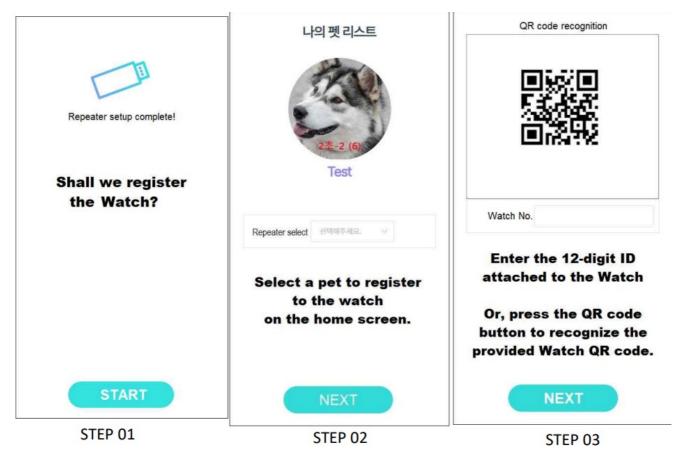




STEP 01 STEP 02

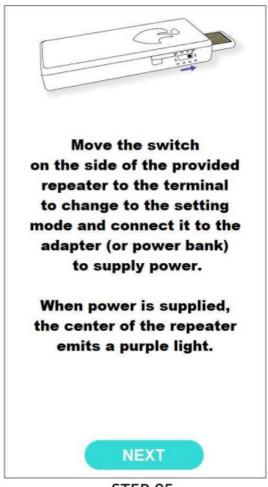
REGISTER YOUR WATCH

- 1. **STEP 01** After completing the repeater registration, press the watch registration start button
- 2. **STEP 02** Select t a pet to register to the watch on the home screen.
- 3. **STEP 03** Enter the 12-digit ID attached to the Watch, and press the QR code button to recognize the provided Watch QR code. Watch ID is in the original box

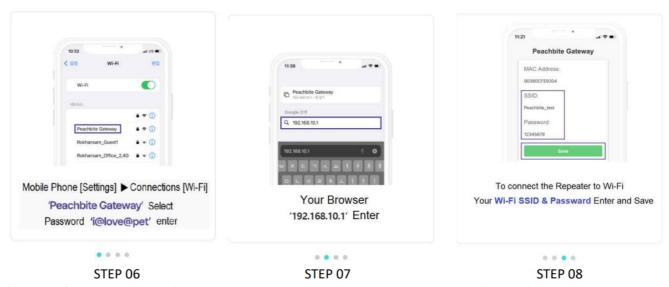


- REGISTERING A WATCH & SETTING UP A REPEATER
- 4. STEP 04 Basic setup is complete. Turn on the watch and follow the repeater and indoor Wi-Fi settings.
- 5. **STEP 05** Move the switch on the side of the repeater up to change to [Setting Mode] and connect it to an adapter or power bank.

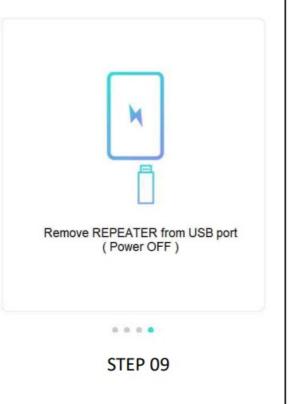




STEP 04 STEP 05



- 6. **STEP 06** Select 'Peachbite Gateway' in your phone's Wi-Fi settings and enter 'i@ love@pet' in the password field.
- 7. STEP 07 Connect by entering '192.168.10.1' in the browser
- 8. **STEP 08** Enter the Wi-Fi name you are using in SSID and the Wi-Fi password in Password and save it. 5G Wi-Fi is not supported. Wi-Fi input requires case sensitivity.





- 9. **STEP 09** After cutting off the power supply to the repeater (removing it from the USB port), switch the repeater from setup mode to transmission mode, and supply power to the repeater again.
 - · Insert into the USB port
 - If the repeater is connected to indoor Wi-Fi, the blue light blinks in repeater mode.

SETTING UP A HOTSPOT FOR A WALK ANDROID



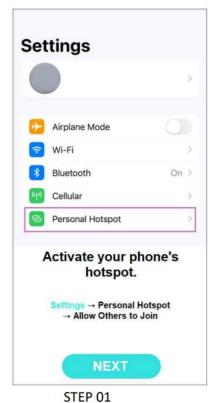


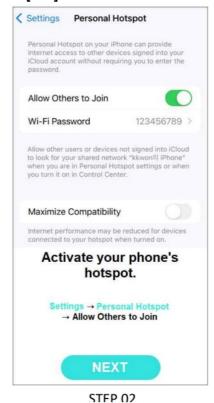




STEP 01 STEP 02 STEP 03 STEP 04

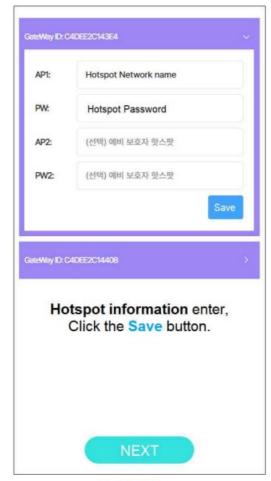
SETTING UP A HOTSPOT FOR A WALK [IOS]







SETTING UP A HOTSPOT FOR A WALK[Android+IOS]

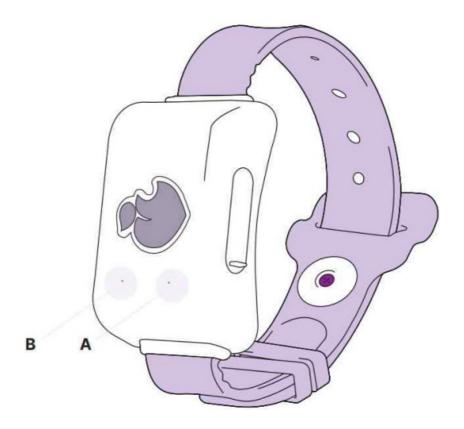




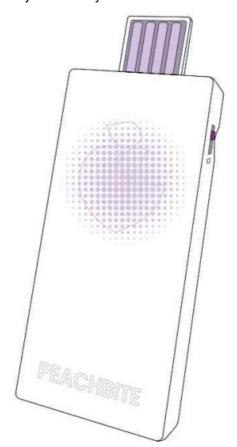
STEP 04 STEP 05

- STEP 04 You can designate a hotspot for walking with your dog when selecting a registered repeater Please enter the hotspot information you checked earlier.
- AP1: Enter parental hotspot name
- PW: Enter parental hotspot password Please save after entering
- STEP 05 After the initial setting, you can just connect the repeater to the power bank and leave immediately when walking.
- Enjoy an exciting walk now!

LED LIGHTS



- Charing The red or orange light on A lights up and the device does not operate.
- Full charge: A yellow-green light turns on.
- Device On-Off: Press and hold the power button, B will flash a blue light quickly.
- **Device On:** The light of B flashes weakly once every 0.5 seconds.



- Purple Light: The Repeater is in the setting mode.
- Blue Light: The Repeater is set up correctly and is ready to receive data.
- Red Light: Repeater's settings are incorrect.

• When the blue light is blinking, the WATCH and the REPEATER are sending and receiving data.

SPECIFICATION



Model	PEACHBITE WATCH PbW-S1_KR			
Battery	Lithium Polymer Battery	Usage Time 10 [Days	
Charging Time	4 Hour	* The usage time may vary depending on the e number of times the battery is used.		
Charging Type	Micro USB 5pin	Body Material	PC	
Communication	Bluetooth	Strip Material	Silicon	
Weight	Large: 67g / Small 50g	KC Certification	R-R-mkK-PbW	



Model	PEACHBITE REPEATER PbG-S2
Battery	Constant power supply
Communication	Wi-Fi / Bluetooth
Weight	11g
Body Material	ABS
KC Certification	R-R-mkK-PbG-S2
Body Material	ABS

Product A/S

- For questions about device repair, handling, management, and apps, contact the customer service center or the place where you purchased the device.
- Please receive the warranty after confirming that the 'purchase date' and 'dealer information' are written at the place of purchase.
- In the case of a paid A/S request, if there is no purchase warranty, you must present the purchase receipt specifying the product name and place of purchase.

- The warranty period is one year from the date of purchase. If you request repair within the warranty period, please contact the customer service center or the place of purchase.
- The warranty period can be applied based on the contents of the warranty or purchase details.
- Repair fees will be charged for breakdowns caused by customer negligence, such as damage due to impact or submersion.
- After the warranty period has elapsed, paid repairs are provided through the customer service center.
- However, if 3 years have passed since the release date of the product, repair may be difficult depending on the availability of parts.

Warranty

•	Buyer Name / Contact No:	
•	Date of purchase / Place of purchase:	
•	Model & Size:	
•	WATCH ID:	

Supplied with QR code

• REPEATER ID: —



Customer Consultation

- MAX K Inc. (USA)
- 9945 Warwana Rd, Houston Texas 77080
- EMAIL contact@maxkkorea.com
- WEB <u>www.peachbite.pet</u>
- TEL +82-2-867-9319

FCC Statement

N OTE:

This equipment has been tested and found to comply with the limits for a Class B digital device, under 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 under 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 the receiver.
- Connect the equipment to 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.

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20cm between the radiator & your body. 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
- 2. this device must accept any interference received, including interference that may cause undesired operation.

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

Documents / Resources



Peachbite PBW-S1 Lite Bluetooth Calling Smartwatch [pdf] User Manual PBW-S1 Lite Bluetooth Calling Smartwatch, PBW-S1, Lite Bluetooth Calling Smartwatch, Blueto oth Calling Smartwatch, Calling Smartwatch, Smartwatch

References

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- User Manual

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