

PN-W29

User Manual

Wireless Watch Charging Area



USB Input
USB Output

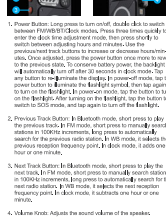
USB-Output Cable	DC5V/5A, 5W/2.5A 10V/1.5A
Lightning Output Cable	5W/4A
USB-A Input Cable	DC5V/2.5A 5W/2.5A 10V/1.5A
Wireless-Charging Case	DC5V/500mA/5W/5W
Screen Charging	DC5V/0.24A, up to 5W, 10W/15W
Hard Control Power Input	5V/2A, 10W / 7.2V/1.0A
Power of LED Light	2W
Battery Capacity	10000mAh
FM Radio Frequency Range	87.5MHz~108MHz
Bluetooth Band Frequency	16.1MHz~16.7MHz, 16.1MHz~16.7MHz, 16.1MHz~16.7MHz
Speaker Output Power	3W
Headphone Output Power	25W/1.8V (Headphones)
Frequency Response	80Hz~130Hz
FM Frequency/Automatic	475KHz
FM Frequency/Retrieval	F.M. 87.5~108MHz
Distortion	THD <1%
Speaker Specifications	33mm x 33mm
Maximum output pressure	<80dB, 90dB THD<1%
Bluetooth version	V5.3
Transmission distance	>10M

7. Exclusive and efficient financing

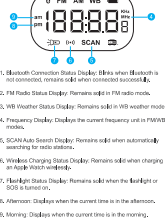
- 3. Equipped with official original magnetic modules, compatible with all current Apple watches.
- 4. High-capacity portable power bank supporting simultaneous charging of **multiple devices**.
- 5. Features **super-bright** hand crank generator charging inputs for emergency charging in case of weather conditions.
- 6. Incorporates an LED **light** for convenient outdoor use.
- 7. Comes with two integrated charging cables for immediate charging.
- 8. Built-in **high-precision** 5M radio chip with 18 weather warning bands for accurate notice of severe weather.
- 9. **Supports** functionality for connecting to a mobile phone for **multiple devices**.
- 10. Headphone jack for private listening without disturbing others in public places.

Place the device with its screen up. The solar energy is

- ing for summer days, and **locking** the product on nonconducting surfaces such as concrete floors or inside cars. Suspend solar charging if the device temperature exceeds 60°C (140°F).
- Power Charging**
- Insert one end of the **cable** into the **TYPE-C** port at the top or bottom of the device, and the other end into the **USB** port of the charger. The **LED** power indicator **lights** during charging, and turns solid when fully charged.
- Charging Digital Products via Phone Cable**
- Cable charging**
- Press the power button to turn on the device. This **LED** power indicator **lights** **blue**. Insert one end of the **cable** into the **USB** port at the top of the device, and the other end into the **USB** port of the charger. Press the power button to turn on the device. Press the **power** button to charge the corresponding device.
- Wireless Charging**
- Press the power button to turn on the device. This **LED** power indicator **lights** **blue**. Align your watch with the wireless charging area of the product for automatic magnetic alignment and charging. The **LED** on the watch's display **flashes** to indicate charging.



1 2 3



when using the radio to listen to radio (or using the power bank function) (twice checked)

When listening to FM radio programs, **press** check if the power bank is turned on. Turning on the power bank may interfere with the connection with the Bluetooth module. The connection and the interference ability is strongest when the power bank is charging.

Bluetooth function

Long press the red button to turn on the radio, and then **press** the radio button to enter Bluetooth mode. The BLUE shows on display and the speaker is in Bluetooth searching mode.

Turn on the Bluetooth function of smartphone or other Bluetooth device, find and connect to the device "WSP". Bluetooth is required. **press** enter "0000". The Bluetooth device prompts "Bluetooth Connected" when Bluetooth pairing is successful.

It is necessary to manually connect to Bluetooth for a new device. The product will automatically reconnect to the last connected device when turn it on. Now you can select and play the song via the Bluetooth device when the Bluetooth connection is complete.

Product Accessories

Charging cable x 1
Lanyard x 1
Instruction manual x 1

attention to the following matters:

- Do not use chemicals to clean the product.
- If the mobile power supply is not used for a long time, over-discharge may occur. In order not to affect the performance of the mobile power supply, please fully charge and discharge the mobile power supply at least once every 6 months.
- Other Important Notes**
1. Please do not disassemble or modify the product.
 2. Please pay attention to fire-prevention, moisture prevention, and prevent malfunction.
 3. Do not use the product in high-temperature environments (245°F).
 4. Please connect devices that comply with the output specifications of the product.
 5. If the battery bulges, leaks, or emits a strange odor, please stop using it immediately.
- Other Common Treatment Methods**
- When the power switch is turned on, only one Li-ion LED battery indicator light is flashing.
- The battery is about to run out. Please charge this product immediately.

- Used to check a mobile

- Please use the **cable** provided with this device and a charger that supports an output of 5V/2A or above.
 - Check if the buttons have **obediently**.
 - Check if the charging indicator is **normal** during charging.
 - Check if the USB input cable is in good condition and if there are any **abnormalities** when connecting to this device.
 - Check if there are any **abnormal sounds** or odors inside the product.
 - Please do not dismantle or maintain it **privately**, as it will not be covered by the warranty.
- If the product malfunction cannot be resolved after the above steps, please contact our company's after-sales service department.

1. The warranty period of this product is one:

- power tools, and accessories such as packaging, various types of connecting cables, and technical manuals are not covered by the warranty and replacement.
3. In the event of any quality issue arising within 7 days of product purchase, and provided that there is no visible damage and product accessories are intact, the user has the option to choose between returning the product for exchanging it or having it repaired. If the quality issue occurs after 7 days but within 15 days of purchase, and without any visible damage, the user may directly exchange the product or have it repaired.
4. When seeking services from our service centers, please ensure to bring along the corresponding invoice and product warranty card. If you are unable to provide these documents, the maximum warranty period for the product will be calculated from the date of its production. Please ensure that the product undergoes paid repairs, the same performance will be guaranteed under the same warranty period of 2 months from the date of repair. Please ensure to retain and enjoy your repair record for future reference.
5. Products that have undergone repair or repair through our service centers will enjoy an extended warranty period of 3 months in addition to the original printed warranty period.

FCC Statement

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

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, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

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

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. The device has been evaluated to meet general RF exposure requirement.

The device can be used in portable exposure condition without restriction.