

PN-W29

User Manual

Thank you for choosing our product. To ensure a smooth user experience, we have provided a detailed manual containing product introduction, usage instructions, and other information. Please read this manual carefully before using the product to ensure correct operation. We apologize for any printing or translation errors.

Wireless World (Twitter App)



USB-C Input

USB-C Input	DOV15AAB-12V15A 12V15A
USB-C Output	DOV15AAB-12V15A 12V15A
USB-A Output	DOV15AAB-12V15A 12V15A
USB-C Output Cable	DOV15AAB-12V15A 12V15A
Lighting Output Cable	DOV15AAB-12V15A 12V15A
USB-A Input Cable	DOV15AAB-12V15A 12V15A
Wireless Charging Output	DOV15AAB-12V15A 12V15A
Serial Charging	DOV15AAB-12V15A 12V15A
Hard Disk Power Input	DOV15AAB-12V15A 12V15A
Power (W) Input	DOV15AAB-12V15A 12V15A
Battery Capacity	DOV15AAB-12V15A 12V15A
RF Radio Frequency Range	DOV15AAB-12V15A 12V15A
Antenna Band Frequency	DOV15AAB-12V15A 12V15A
Speaker Output Power	DOV15AAB-12V15A 12V15A
Headphone Output Power	DOV15AAB-12V15A 12V15A
Frequency Response	DOV15AAB-12V15A 12V15A
Bluetooth Signal Processor	DOV15AAB-12V15A 12V15A
RF Signal Processor	DOV15AAB-12V15A 12V15A
Speaker Specifications	DOV15AAB-12V15A 12V15A
Maximum sound pressure	DOV15AAB-12V15A 12V15A
RF transmission	DOV15AAB-12V15A 12V15A
Transmission distance	DOV15AAB-12V15A 12V15A

1. Exclusive and efficient allocation

- 1. Exclusive and stylish design, both fashionable and aesthetically pleasing.
- 2. Uses original Agave® polymer battery cells for safe and stable performance.
- 3. Equipped with official original magnetic modules, compatible with all current Agave® watches.
- 4. High-capacity portable power bank supporting simultaneous charging of multiple devices.
- 5. Features solar panel and hand crank generator charging inputs for emergency charging regardless of weather conditions.
- 6. Incorporates an LED flashlight for convenient outdoor use.
- 7. Comes with two integrated charging cables for immediate charging.
- 8. Built-in high-sensitivity FM radio chip with WB weather warning band for advance notice of severe weather.
- 9. Bluetooth functionality for connecting to a mobile phone for music playback.
- 10. Headphone jack for private listening without disturbing others in public places.

1. Power On/Off

- When the power button is long-pressed on the device, the LED power indicator will light up. If no charging device is connected, the device will automatically shut down after 30 seconds.

- **Solar charging**
Place the device with its

- Fast Charge**
- Press the device with its solar panel facing downwards in direct sunlight. The device will automatically enter electrical energy charging mode. Charging effect is better under strong light. During hot summer days, avoid placing the product in excessively high temperature surfaces such as concrete floors or radiators. Suspend solar charging if the device temperature exceeds 50 degrees Celsius.
- Power Charging**
- Insert one end of the cable into the TYPE-C port at the top-bottom of the device, and the other end into the USB port of the PC. The LED indicator will start flashing while doing charging, and will turn off when fully charged.
- Charging Digital Products like iPhones**
- Cable charging**
- Press the power button on the device. The LED power indicator will flash. Insert one end of the cable into the USB port at the top of the device, and the other end into the charging port of the device you wish to charge. Alternatively, use the

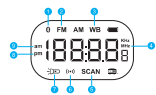
Press the power button. The power indicator will light up, and the device will power on.

- area of the product for automatic magnetic attachment and charging. The **(p.m.)** on the watch's display will **illuminate** to indicate charging.



- [illegible]

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- 3. Bluetooth Connection Status Display: **Beings** when Bluetooth is not connected, **remains solid** when connected successfully.
- 4. FM Radio Status Display: **Remains solid** in FM radio mode.
- 5. WB Weather Status Display: **Remains solid** in WB weather mode.
- 6. Frequency Display: **Displays** the current frequency in FM modes.
- 7. SCAN Auto Search Display: **Remains solid** when automated searching for radio stations.
- 8. Wireless Charging Status Display: **Remains solid** when charging an Apple Watch wirelessly.
- 9. Headlight Status Display: **Remains solid** when the **headlight** or **SOB** is turned on.
- 10. Afternoon: **Displays** when the current time is in the afternoon.
- 11. Morning: **Displays** when the current time is in the morning.

When using the radio to listen to radio pro-

When using the radio to listen to radio programs, **signal** (noise) using the power bank function (used charging) **whereas** (charging) may affect the **clarity** of FM reception and cause noise. If you feel that the reception **signal** becomes poor or unclear when listening to FM radio programs, please check if the power bank is turned on. Turning on the power bank may interfere with radio stations with weak transmission signals, and the interference ability is strongest when the power bank is charging.

Long press the radio button
for 4s. It will show on the screen

Bluetooth will send stream to your Bluetooth mode. The blue shows on display and the speaker is in Bluetooth searching state. Turn on Bluetooth function of smartphone or other Bluetooth device, find and connect to the device "W29". If password is required, please enter "0000". The Bluetooth device prompts "Bluetooth Connected" while Bluetooth pairing is successfully done.

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

Churning cattle x 1

Instruction manual

To ensure the maximum efficiency of the system, the following must be followed:

To ensure the maximum efficiency of this product, please pay attention to the following matters:

1. Keep away from moisture and corrosive substances.
2. Do not use chemicals to clean the product.

8. 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.

1. Please do not describe or

1. Please do not disassemble or modify this product.
2. Please pay attention to fire prevention, moisture prevention, and prevent malfunction.
3. Do not use this product in high-temperature environments (245°F or higher).
4. Please connect devices that comply with the output specifications of this product.
5. If the battery bulges, leaks, or emits a strange odor, please stop using it immediately.

- When the power switch is turned on, only one indicator light is flashing.

- The battery is about to run-out. Please charge this product immediately.

5. The warranty period of this product is one:

2. The warranty period of this product is one year.
3. The warranty period and claim are limited to the main body of the power bank, and accessories such as packaging, various types of connecting cables, and technical manuals are not covered by the warranty.
4. In the event of any quality issue arising within 7 days of product purchase, and provided that there is no visible damage and no signs of abnormal use, the customer may return the product for a full refund. After returning the product, exchanging it, or having it repaired, the customer may return the product within 7 days but within 15 days of purchase. After the product is repaired, the customer may directly exchange the product for a new one if it is repaired.
5. When seeking services from our service center, please ensure to bring the original purchase receipt and the product. If you are unable to present these documents, the free warranty period for the product will be calculated from the date of its purchase. After the product is repaired, we will return the same performance issue to be covered by a free warranty period for 3 months. After the product is repaired, we will return the repair receipt for future reference.
6. Products that have undergone exchange or repair through our service centers will enjoy an extended warranty period of 3 months from the date of the repair.

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.