

TEMPLE V2

WIRELESS GAMING HEADPHONES



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Wireless Headphones ARDOR GAMING Temple V2

User Manual

Dear Customer,

Thank you for your trust!

Our team fully shares your passion for computer games, which is why we put all our efforts into making your gaming experience unforgettable with our accessories for gamers. Wishing you new victories and the brightest impressions ahead!

Intended Use

Headphones are a device for personal listening to music, speech, or other audio signals.

Safety Precautions

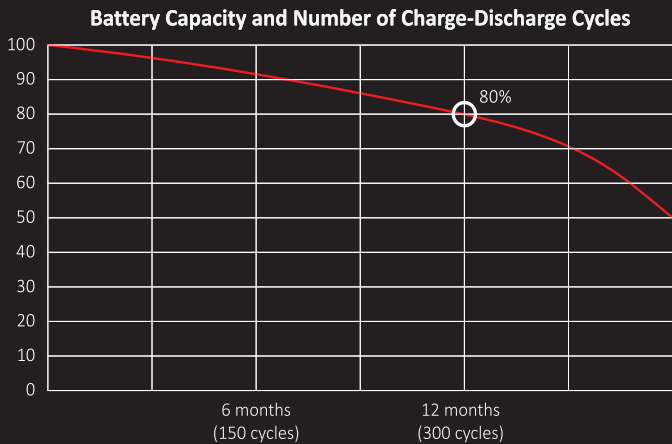
- Do not make any modifications to the device’s design.
- To avoid a short circuit, do not expose the device to any liquids, and do not place open containers of liquid near it.
- Do not expose the device to electromagnetic radiation.
- To avoid hearing damage, use the headphones at safe volume levels.
- This device is not intended for commercial use.
- This device is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of appliance by a person responsible for their safety. Children should be supervised to ensure that they do not play with the device.
- Do not disassemble the device yourself to avoid electric shock. This device contains no user-serviceable parts. Maintenance and repairs should only be performed by qualified technicians at an authorized service center.

Rechargeable Battery Guidelines (Li-pol/Li-ion)

Dear Customer, please note that this device uses a lithium-based rechargeable battery as its power source. Please carefully read the information below to help extend the life of your battery and prevent undesirable consequences during its operation.

Battery Capacity and Charge-Discharge Cycles

During prolonged storage and use, the rechargeable battery (hereinafter referred to as “the battery”) tends to lose its charge and capacity. After 300 charge-discharge cycles (approximately one year of device use), the battery capacity may decrease to 80% of its nominal value. After 400 charge-discharge cycles, the battery capacity may decrease to 60% of its nominal capacity. Partial capacity reduction within these limits and time frames is natural battery wear and is not considered a defect.



Natural Battery Wear

The battery loses charge even when stored separately from the device. The self-discharge rate is approximately 5% per month. Due to their design, batteries are not durable and constantly degrade regardless of whether they are in use. This degradation accelerates at higher temperatures and when the charge level deviates from the “optimal” storage level, which is generally considered to be 40%. In other words, if the battery is not in use, it is advisable to keep the charge level between 40% and 50%.

Use Only the Original Charger

The battery's charge and discharge capability is controlled by its built-in Battery Management System (BMS). Forced “fast charging” modes using external chargers for Li-ion batteries are strictly not recommended, as charge and discharge currents are limited.

Li-ion batteries do not have a so-called “memory effect” You can start charging or discharging the battery from any charge level.

Most devices have charge and discharge limits—the controller may prevent the battery charging if, for example, the charge is already above 90%. It will also prevent the battery from fully discharging, protecting the cells from damage. Even if the device is powered by the electrical grids, the Li-ion battery should undergo a full charge/discharge cycle at least once a month (until the “low battery” warning appears). Never let the battery discharge completely. A Li-ion battery degrades quickly if stored in a discharged state for a prolonged period. If this happens, charge it immediately. If the battery remains in a discharged state for two weeks or more, irreversible capacity loss occurs in the cells, which will ultimately lead to battery failure.

Observe the Temperature Requirements

Batteries must be stored in a charged state at temperatures between +15 °C and +35 °C with normal humidity. Batteries do not perform well prolonged operation in very high (above +40 °C) or very low (below -10 °C) ambient temperatures. Do not leave the battery in direct sunlight.

Do Not Disassemble, Burn, or Use Damaged Batteries

Under no circumstances should you attempt to disassemble the battery or charge its individual cells. For repair or maintenance, please contact an authorized service center.

Puncturing or crushing the cells can cause an internal short circuit, leading to fire and explosion. Melting of lithium due to high temperatures can also cause an explosion. If the seal is broken, water or condensed atmospheric moisture can enter the cell, potentially triggering a reaction that releases hydrogen and causes a fire. You can check the current battery status using the battery indicator, which is available on almost all devices (please check its location and operation method at the time of purchase).

CAUTION

- Be careful — damaged batteries may release harmful substances.
- If the battery is replaceable (removable), and you discover problems with its performance, contact a service center (see the warranty period in the warranty information). If the battery is built-in (an integral part of the device), the warranty applies to the device itself. You should also contact a service center. The sooner you bring a malfunctioning battery in for repair, the more likely it can be restored with minimal cost.
- Battery operating time depends on many other factors, and the actual operating time may differ from the stated value.
- Rechargeable batteries have a limited number of charge cycles and may eventually need replacement (see the limited warranty conditions for the battery in the warranty information). Battery operating time depends on the usage mode and settings.

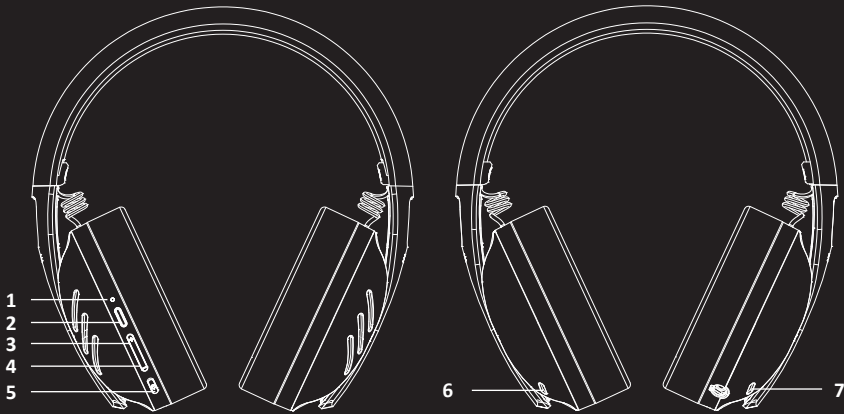
Specifications

- Model: Temple V2
- Trademark: ARDOR GAMING
- Power supply: 3.7 V = 300 mA
- Battery type: Li-ion
- Battery capacity: 600 mA·h
- Charging time: Up to 2.5 hours
- Battery life: Up to 18 hours
- IP code: IPX0
- Impedance: 32 Ohm
- Sensitivity: 90 dB
- Frequency range: 20–20000 Hz
- Noise cancellation: Passive
- Audio format: 7.1
- Ear cushion diameter: 80 mm
- Diaphragm diameter: 40 mm
- Driver type: Dynamic
- Design type: Circumaural (over-ear)
- Acoustic design: Closed-back
- Connector types: 3.5 mm jack, USB Type-C
- Case material: Plastic
- Ear cushion material: Fabric
- Earcup attachment material: Plastic
- Wireless connection specifications:
 - Wireless standard: IEEE 802.15
 - Frequency range: 2400–2483.5 MHz
 - Transmitter power: ≤ 10 dBm
- Backlight: No
- Scope of application: Domestic

Package Contents

- Headphones
- USB dongle (USB Type-C and USB Type-A)
- USB Type-C (M) — Type-A (M) cable
- Jack 3.5 mm (M) — USB Type-A (M)
- User manual

Device Diagram



1. LED indicator
2. Power button
3. Volume up button
4. Volume down button
5. Microphone button
6. USB Type-C charging connector
7. Microphone jack

Operating Instructions

Charging

- When the battery level is low, a sound alert will be emitted once per minute to remind you to charge the device.
- To charge, connect the headphones to a power source using the USB Type-C to USB Type-A cable (included).
- During charging, the LED indicator on the headphones solids red. When the battery is fully charged, the indicator turns off.
- When the headphones are powered on and connected to a power adapter or via a charging cable without data transfer capability, you can listen to audio and switch between 2.4G and Bluetooth modes while charging.
- When the headphones are connected via the included charging cable with data transfer capability, the device will switch to USB mode. You can also switch to 2.4G or Bluetooth mode. The headphone indicator will flash alternately red and blue. When the battery is fully charged, the indicator will flash blue only.

2.4G Mode

- Pair the headphones with the dongle:
 - Press the power button to turn on the headphones.
 - Press the power button twice in succession to switch to 2.4G mode.
 - Press and hold the microphone button for 3 seconds to enter pairing mode.
 - Connect the dongle to your source device — the dongle indicator will start flashing blue.
 - On successful pairing, a tone will sound, and both the dongle and headphone indicators will glow solid. If the indicators are flashing, pairing has not been established.
 - Once paired, the headphones and dongle will connect automatically.
- The microphone is enabled by default.
 - To turn it off, press the microphone button — the dongle’s indicator will turn off.
 - To turn the microphone back on, press the button again — the dongle’s indicator will light up.
- 2.0 stereo sound is set by default.
 - Double-press the microphone button to switch to 7.1 surround sound; two tones will sound.
 - Double-press the button again to return to stereo mode; one tone will sound.

Description of Button Functions in 2.4G Mode

Button	Function
Volume up button	Press to increase volume
	Press and hold for 3 seconds to play the next track
Volume down button	Press to decrease volume
	Press and hold for 3 seconds to play the previous track
Microphone button	Press to turn the microphone on/off
	Press twice to switch to 2.0/7.1 mode
	Press and hold for 3 seconds to enter pairing mode
Power button	Press twice to switch to 2.4G/Bluetooth mode
	Press once to pause/resume playback
	Press and hold for 3 seconds to turn the headphones on/off

Bluetooth Mode

In Bluetooth mode, only 2.0 stereo sound is available.

1. Turn on the headphones and switch them to Bluetooth mode.
2. Press and hold the microphone button for 3 seconds to enter pairing mode.
3. Turn on Bluetooth on your source device and select the headphones from the list of available devices.
4. On successful pairing, a tone will sound.

Description of Button Functions in Bluetooth Mode

Button	Function
Volume up button	Press to increase volume
	Press and hold for 3 seconds to play the next track
Volume down button	Press to decrease volume
	Press and hold for 3 seconds to play the previous track
Microphone button	Press to turn the microphone on/off
	Press and hold for 3 seconds to enter pairing mode
	Press 5 times to clear the pairing device list
Power button	Press twice to switch to 2.4G/Bluetooth mode
	Press once to pause/resume playback
	Press once to answer/end a call
	Press and hold for 1.5 seconds to reject a call
	Press and hold for 3 seconds to turn the headphones on/off

USB Wired Mode

- Insert one end of the USB Type-C charging cable with data transfer capability (included) into the headphone charging connector, and connect the other end to your source device.
- On successful connection to a PC, the device name will appear in the audio device manager list.
- The microphone is enabled by default.
 - To turn it off, press the microphone button.
 - To turn the microphone on again, press the button again.
- 2.0 stereo sound is set by default.
 - Double-press the microphone button to switch to 7.1 surround sound; two tones will sound.
 - Double-press the button again to return to stereo mode; one tone will sound.

Description of Button Functions in USB Mode

Button	Function
Volume up button	Press to increase volume
	Press and hold for 3 seconds to play the next track
Volume down button	Press to decrease volume
	Press and hold for 3 seconds to play the previous track
Microphone button	Press to turn the microphone on/off
	Press twice to switch to 2.0/7.1 mode
Power button	Press once to pause/resume playback
	Press and hold for 3 seconds to turn the headphones on/off

3.5 mm Jack Wired Mode

- In this mode, the headphones operate only in 2.0 stereo mode; the microphone is also active.
- If the headphones are turned off, connect them to the signal source device using a 3.5 mm jack audio cable.
- If the headphones are turned on and in 2.4G or Bluetooth mode, connecting to a source device via the 3.5 mm jack audio cable will automatically switch them to wired mode.

Headphone LED Indicator

- **Flashes blue:** 2.4G/Bluetooth pairing is not established.
- **Solid blue:** 2.4G/Bluetooth pairing is established.
- **Blue indicator turns off:** Headphones are turned off.
- **Flashes red:** Low battery.
- **Solid red:** Battery is charging.
- **Red indicator turns off:** Battery is fully charged.

Dongle LED Indicator

- **Flashes blue:** Pairing is not established.
- **Flashes blue rapidly:** Low battery.
- **Solid blue:** Pairing is established, microphone is on.
- **Blue indicator turns off:** Pairing is established, microphone is off.

Power Saving Mode

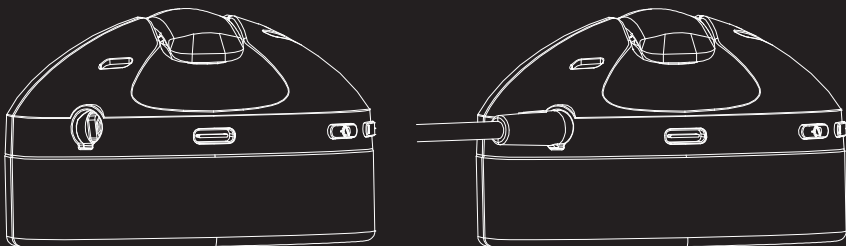
If pairing is not established or no audio is playing within 15 minutes of turning on the headphones, they will automatically turn off.

Factory Reset

Press and hold the power button for 30 seconds to reset the headphone settings and turn them off. After the reset, the headphones will default to Bluetooth mode the next time they are turned on.

Detachable Microphone

- The microphone jack on the left earcup has a guide groove. Align the plug with the groove for correct installation.
- If the plug is inserted incorrectly, the microphone will not be able to lock into place and will not work.



Audio Prompts

In all connection modes, audio prompts are provided.

Audio Prompt	Meaning
One beep while increasing volume	Maximum volume reached
One beep while decreasing volume	Minimum volume reached
One beep when pressing the microphone button	Microphone is on
Two beeps when pressing the microphone button	Microphone is off
One beep when double-pressing the microphone button	2.0 stereo mode is on
Two beeps on double-press of the microphone button	7.1 mode is on

Device Compatibility

Device Type	Bluetooth	2.4G	USB	Jack 3.5 mm
Android	✓	✓	✓	✓
Windows laptop	✓	✓	✓	✓
Windows PC	✗	✓	✓	✓
MacBook	✓	✓	✓	✓
Nintendo Switch	✓	✓	✓	✓
PS3	✗	✓	✓	✓
PS4	✗	✓	✓	✓
PS5	✗	✓	✓	✓
Xbox One	✗	✗	✗	✓

Warranty Information

The manufacturer guarantees the device will function properly throughout the warranty period and be free from defects in materials and assembly. The warranty period commences on the date of purchase and applies to new products only. Warranty service includes free repair or replacement of defective parts that fail during the warranty period, provided the failure is not caused by consumer misuse and the product is operated in accordance with the user manual. Repairs or part replacements shall be performed at authorized service centers.

Warranty Period: 24 months

Service Life: 24 months

For the up-to-date list of authorized service centers, please visit:

<https://www.dns-shop.ru/service-center/>

Rules and Conditions for Installation, Storage, Transportation, Sale (Distribution), and Disposal

- This device requires no assembly or mounting.
- The device must be stored in its original packaging, on heated premises, both at the manufacturer's and at the consumer's sites. The ambient temperature should be between +5 °C and +40 °C, and the relative humidity should not exceed 80% (non-condensing). The storage area must be free from aggressive contaminants (e.g., acid or alkali vapors) that could cause corrosion.
- The device must be transported in a dry place.
- The device requires careful handling. Protect it from exposure to dust, dirt, impact, moisture, fire, and other hazards.
- Sale or distribution of the device must be carried out in accordance with local legislation.
- Upon expiration of the device's service life, it must not be disposed of with unsorted household waste. Instead, it must be taken to an authorized collection point for electrical and electronic equipment for subsequent recycling and disposal in accordance with federal or local legislation. By ensuring proper disposal of this product, you help conserve natural resources and prevent potential harm to the environment and human health that may result from improper handling. For more detailed information about collection and disposal points for this product, please contact your local municipal authorities or your household waste disposal service.
- If a device malfunction is detected, immediately contact an authorized service center or dispose of the device.

Additional Information

Manufacturer: Dongguan DoDe Electronics Co., Ltd.

No.11 Xiangxing West Road, Huangsi Wei Village, Shijie Town, Dongguan City, Guangdong Province, China.

Made in China.

The product meets the requirements of the technical regulations of the TR CU (EAEU).

Product specifications, information and appearance are subject to change without prior notice, for quality improvement of our products.



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