dgpower"



Captain America Bluetooth Speaker User Manual



DEAR USER

Thank you for purchasing our Captain America Bluetooth Speaker, and thanks for your support! Please you carefully read this manual before use it that operate in accordance with the correct instructions. The company does not assume any responsibility for personal injury or product damage due to improper use. The company reserves the right to change the appearance of the product. As without prior notice if this product is subject to change. Hereby certify that!

DESCRIPTION-



- 1 Light button
- 2 Pause/play buttor
- Connector
- On-off button
- 6 AUX

OVERVIEW.

- Frequency range: 2.402 to 2.480 GHz
- Transmission distance: 10 m
- Work current: 150mA
- Charging current: 600mA(5V) Standby current: ≤20uA
- Bluetooth module: Bluetooth V4.2+EDR Transmission power: CLASS 3 - Sensitivity: -92dBm
 - Audio track: stereo speakers SNR : S/N≥85db
 - Speaker impedance:4Ω
 - Output power: 2*3W

INSTRUCTION:

Operation Instruction:

- On / Off: Short press to power on (Prompt : Power on) , long press to power off (Prompt : Power off) .
- Start pairing: auto-pair in 1 second after start-up. (Prompt : Wait connected).
- Disconnect: long press play button (Prompt : Device disconnect) .
- Play/pause music: short press play button (Prompt : Play/Pause) .
- Turn on/off light: short press light button.
- Volume control: connect with mobile phone first, set the volume button on mobile phone to control volume.
- Line In function: plug Line In cable(AUX) after start-up to switch to Line In mode.

Low power prompt:low battery voltage (Prompt : Low power)

- Charging instructions: when to recharge the battery, white light into breathing instruction mode for 3 seconds a loop, batteries, the white lights stop breathing

Status Indicator:

- Charging state: When charging, white light into the breathing, 3 seconds a cycle.
- Full electric instructions: white lights stop breathing
- Power-on indicator: red and blue light both keep on for 1 second.
- Power-off: red and blue light both turn off.
- Pairing state: red and blue light flash alternately. - Pairing completed: red and blue light both turn off.
- Music playing: red and blue light both turn off.

CAUTIONS

- This is not a toy and it is not suitable for the children under 12 years old.
- For indoor use only.

-WARRANTY CARD

User Name:

Model:

Purchase Date:

Telephone:

- Within 1 month of commodity sale, such as failure. The product itself and the packaging must be kept intact, no scratch, then can replace the same type of goods (for examination) but does not include man-made damage.
- All man-made damage, self-disassemble, unpack standard, improper use and all exterior damage, no longer within the scope of the warranty, you should provide the warranty card, the card does not provide or unauthorized alteration of the card, the Company is entitled to make a non-warranty processing.
- From the date of the sale of goods from one year warranty, the battery enjoy state's three policies and provide after-sales service.
- Warranty service is only valid under normal use.

* With this warranty please keep the warranty card

License: Shanghai VCAN Computer Co.Ltd.

Address: 3rd Floor,Build1,N0.581 Guangfu Road,Shanghai Postcode: 200070 Telphone: +86(0) 21-5109 5573

Warranty: 1 Year Origin: Shenzhen China

Hotline: +86 800-988-0887



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.

To assure continued compliance, any changes or modifications not expressly approved by the party.

Responsible for compliance could void the user's authority to operate this equipment. (Example- use only shielded interface cables when connecting to computer or peripheral devices).

This equipment 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.

RF warning statement:

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.