Size: 7.7" x 3.2" x 8.4"

VISTATECH

HDTV WIRELESS
HEADPHONE KIT

VISTATECH

Universal Wireless Headphone

COMPATIBLE WITH

iPhone Android

iPad Tablet

HDTV WIRELESS
HEADPHONE KIT

- Wireless
- Built-in Mic
- Cushioned Comfort
- Stereo Sound

VISTATECH

HDTV WIRELESS
HEADPHONE KIT

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WIRELESS HEADPHONE
FCC ID: 2AUJP-NV-08245
TRANSMITTER
FCC ID: 2AUJP-NV-08245B

MADE IN CHINA   0523

VISTATECH HDTV WIRELESS
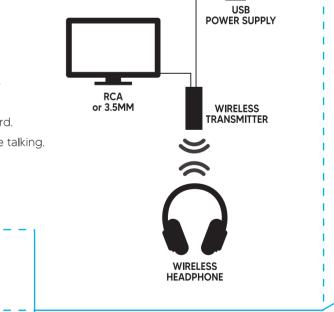## HEADPHONE KIT

CINEMA

SURVIVOR

FEATURES:
- Wirelessly stream audio from your TV, DVD player, and other compatible devices.
- Included kit featuring an HD wireless headphone and transmitter.
- A long-lasting rechargeable battery.
- The transmitter is compatible with any wireless headset or speaker that is compatible.
- The headphones can be used either wirelessly or with a 3.5mm cord.
- A built-in microphone and call answer button, enabling hands-free talking.

PACKAGE CONTENTS:
- Wireless transmitter.
- Wireless headphone.
- RCA cable, AUX cable.
- Micro USB cable.

USB POWER SUPPLY

RCA or 3.5MM

WIRELESS TRANSMITTER

WIRELESS HEADPHONE

Size: 14.2" x 5.3"
Fold Size: 3.6" x 5.3"

FRONT

VISTATECH

WIRELESS HEADPHONE AND TRANSMITTER KIT - TRANSMITTER

NV-08245
INSTRUCTION MANUAL

PLEASE READ ALL INSTRUCTIONS CAREFULLY AND RETAIN FOR FUTURE USE

Getting started
· Remove the product from the box.
· Please hold onto the packaging until you have verified and counted all the parts and contents against the package contents initially.

Package contents
· Wireless transmitter
· Wireless headphone
· RCA cable
· AUX cable
· Micro USB cable
· Instruction manual

Key features
· Stream wireless audio from the TV, DVD player, and more directly to your wireless headphone, earphones, etc.
· Kit includes HD WIRELESS headphones and wireless transmitters.
· Long-lasting rechargeable battery in a wireless headphone.
· Transmitter can work with any compatible wireless headset or speaker.
· Wall outlet power adapter included.
· Transmitter and headphones work up to 33ft. apart.
· Headphones can be used wireless or with a 3.5mm auxiliary cord.
· Headphone with rich sound & enhanced bass.
· Built-in mic and call answer button for hands-free talking.
Note: earphones, and speakers are not included.

Safety instructions
· Keep the unit away from heat sources, direct sunlight, humidity, water, and any other liquids.
· Do not operate the unit if it has been exposed to water, moisture, or any other liquids to prevent electric shock, explosion, and/or injury to yourself and damage to the unit.
· Do not use the unit if it has been dropped or damaged in any way.
· Repairs to electrical equipment should only be performed by a qualified technician. Improper repairs may place the user at serious risk.
· Do not use the unit with wet hands.
· Do not put foreign objects into any of the openings.
· Keep the unit free from dust, lint, etc.
· Do not use this unit for anything other than its intended use.
· Keep the unit out of reach of children.
· This product is not a toy.
· Do not use the handset at excessive volume levels, as damage to the hearing may occur.

Description of Parts

Wireless headphone

1	PREVIOUS TRACK/VOLUME DECREASE
2	POWER ON/OFF/PLAY/PAUSE/PHONE BUTTON
3	NEXT TRACK/VOLUME INCREASE
4	LED INDICATOR
5	CHARGING PORT
6	AUX IN
7	BUILT-IN MICROPHONE

Wireless transmitter

8	ON/OFF/SEARCH BUTTON
9	LED INDICATOR
10	DC 5V IN
11	AUX IN

Charging the wireless headphone
· The wireless headphones are equipped with a rechargeable battery. We suggest fully charging the battery before using the headphones for the first time. Please use only the provided USB cord to charge the headphones and charge them for about 2 hours or until they are completely charged.
· To charge the headphone, plug the USB end of the cable into the USB power supply and the micro-USB end into the charging port of the headphone. While charging, the red LED light will be on and it usually takes around 2 hours for a full charge. Once fully charged, the LED light will change to blue.

Installation
Installing the wireless transmitter:
· Plug the included USB cable. Connect the USB end of the cable to the USB power supply and the micro USB end of the cable to the DC 5V slot of the wireless transmitter. Red LED on the wireless transmitter will flash slowly.
· Connect the audio output of the source device (TV, DVD player, etc to the AUX in of wireless transmitter with the included 3.5mm AUX cable or RCA cable.
· Press and hold the power on/off button for 3 seconds to turn on the wireless transmitter, blue and green LED lights will flash alternatively (besides the red solid LED light.

Connecting the wireless headphone to the wireless transmitter
· Press and hold the power on/off button for 3-4 seconds to turn on the wireless headphone, indication tone would be heard, and the LED will alternately flash red and blue.
· Place the headphone and transmitter so that they are no further than 1 foot apart.
· Short press the search button of the transmitter once to automatically search and connect to headphones.
· If the connection is successful, another indication tone would be heard, and the LED on the headphone will flash blue slowly. A green LED light on the transmitter will stay on to indicate a connection.
· Enjoy the audio output of the device (TV, DVD player, etc) through the connected headphone.
· Press and hold the volume decrease or volume increase button to decrease or increase the volume.

Use the wireless headphone with other portable devices
Pairing the headphone with wireless devices (phone or music device)
· Ensure the headphone is turned off, and then press and hold the power on/off button for 3-4 seconds to turn on, indication tone would be heard and the LED will flash red and blue alternatingly. Place the headphone and wireless device (phone or music device) so that they are no further than 3 feet apart.
· Activate the wireless function on your wireless device (phone or music device). Please refer to the manufacturer's instructions for instructions on enabling wireless on your device.
· Once you have activated wireless on your device, select the "NV-08245 Headphone" from the list of available wireless devices.
· If required, enter the password '0000' to confirm & finalize pairing.
· Once paired successful, indication tone will be heard, and LED will flash blue slowly.
· You can now start to use the headphone.
· If pairing is unsuccessful, turn off the device first and then re-pair following the above steps.

BACK

· Once you have paired the headphone with a device, the headphone will remember this device and will pair automatically when the device's wireless is activated and in range. You do not need to re-pair any previously connected devices.
· The wireless headphone will attempt to automatically connect to the last device it was paired with when switched on. If you want to pair it with a new device, please follow the steps outlined above.
· Once the wireless headphone is paired with your device the music will transmit through the wireless headphone. Please refer to your device's user manual for further information.

Function summary
Listening to music
· Once the headphone is paired with your device you can stream music wirelessly through the wireless headphone. Should you encounter any problems while streaming please refer your device's user manual for further information.

Control function

Function	Operation	Button
Increase Volume	Playing music	Press and hold the Volume Increase button will increase the volume.
Decrease Volume	Playing music	Press and hold the Volume Decrease button will decrease the volume.
Pause	Playing music	A short press on the Play / Pause button will pause the music.
Play	Pausing	A short press on the Play / Pause button will restart the music.
Previous track	Playing music	A short press on the Previous Track button will return you to the previous track.
Next track	Playing music	A short press on the Next Track button will take you b the next track.

(Note: An indication tone will alert you when the volume is adjusted to the minimum or maximum level.)

Making a call with the wireless headphone in wireless mode
Basic operation

Function	Operation	Button
Answer a call	Incoming call	Press the phone button once to answer an incoming call.
Reject incoming call	Incoming call	Long press the phone button.
End a call	Incoming call	After your phone conversation, short press the phone button.
Increase voiume	During a call	Press and hold the volume increase button will increase the volume.
Decrease volume	During a call	Press and hold the volume decrease button will decrease the volume.
Redial last number	Standby mode and connected to a device	Short press the phone button twice.

Please note
· Not all mobile phones support all the functions listed above. Please refer to your cell phone's user's manual for further information.·
· Certain functions and indication tone maybe vary depending on your mobile phone.

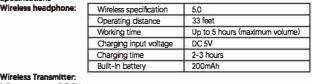### Listening to music using aux-in mode
· Insert the 3.5mm auxiliary cable (included) into the AUX input of the headphone. And, the other end of the cable connects to the audio device (such as cell phone / computer / tablet etc.).
· Select your favourite song at the source device and play.
(Note: using this AUX-in mode, you do not need to turn on the headphone, and you need to control the volume increase/decrease, play/pause, next/previous track through your source device.)
D
Do's and don'ts
Do not play music at excessive levels. Damage to hearing and or equipment may result.

Specifications
Wireless headphone

Wireless specification	5.0
Operating distance	33 feet
Working time	Up to 5 hours (maximum volume)
Charging input voltage	DC 5V
Charging time	2-3 hours
Built-In battery	200mAh

Wireless Transmitter:
1. Power source: DC 5V
2. Transmitting distance: 33 feet

Care and maintenance
Read the following recommendations before using the headset. Following these you will be able to enjoy the product for many years.
· Don't expose the headset to liquid, moisture, or humidity to avoid the product's internal circuit being affected.
· Don't use abrasive cleaning solvents to clean the headset.
· Don't expose the headset to extremely high or low temperature as this will shorten the life of electronic devices, destroy the battery, or distort certain plastic parts.
· Don't dispose of the headset in a fire as it will result in an explosion.
· Don't expose the headset to contact with sharp objects as this will cause scratches and damage.
· Don't let the headset fall on the floor. The internal circuit might get damaged.
· Don't attempt to disassemble the headset as it may get damaged if you are not professional.

FCC instructions
Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the product.

Note: this product 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 product 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 the product 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 product and receiver.
- Connect the product 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.

The 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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

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