

User Documentation

Dr52 college style Bluetooth headset

1 Technical specification

Model:	DR-52
Wireless solution:	5.0 (Wireless system compatible with Wireless 2.1/2.0/1.2)
USB charging:	DC 5V
Frequency:	87.5-108MHz
Wireless frequency:	2.402-2.480GHz
Wireless distance:	10 meters
Frequency response:	50Hz-20KHz
Output power:	35mW
Signal to noise ratio:	88Db
Charging time:	2 hours.
Frequency range:	20KHz-20000KHz
Sensitivity:	90dB/mW
Impedance value:	32 ohm
Drive unit:	40mm
Duration:	5~6 hours
Renewal time:	40 hours.
Transmission distance:	10 meters
Battery capacity:	250mA
Transmitting frequency:	2402MHz-2480MHz

Support TF card, Wireless, Make call.

2 Pairing to Mobile phone or other device

To use your Wireless Stereo Headphone, you must first pair your Stereo Headphone with a phone or a computer. Once your Wireless Stereo Headphone is paired and automatically recognize each other whenever they are within range.

Pairing to a phone and Entertainment:

- Turn on your phone and ensure its Wireless function is activated.

Welcome to use!

- Turn on the Wireless Stereo Headphone to the pairing mode.
- Search your Wireless devices on your phone by following the phone's instructions. Refer to your phone's user manual for more information.
- After a few second the phone will list the device as a discover device. Select the "Wireless" and follow your phone instruction to select this pairing
- Then your phone will request a passkey or PIN, enter 0000 as your PIN or passkey.
- Your phone will confirm the pairing, and then press Yes/OK.
- Finally, select to connect with device from your phone. You can play music; watch TV/movie and play game with Your phone, then you can hear all the sound or music from the device. Also you can control the player by operating the device. For example, volume up and next song

Pairing to a computer and Entertainment:

- If your laptop doesn't have Wireless, you can use a Wireless USB adapter. (Need your own purchase Wireless adapter)
- Turn on the device go to the pairing mode.
- Open the Wireless software (such as Blue Soleil) installed on your computer, and select "Search your Wireless devices" function. Refer to user manual of the Wireless software for more information.
- After a few second the "Wireless" will list in Wireless software of your computer as a discover device. Select this icon and click right button of mouse to select "pairing" item, then select "connect with audio device"
- with same operation. Open your media player to play music, watch TV/movie and play game, then all the sound will be played on your device.

Warning:

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

NOTE:

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.

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.