Smart Glasses

User Manual



Product Specification

Product Name:Smart Glasses Model: IV-M9 Pro Material: TR90/Hybrid material Lens Material: PC/LIV400 Wireless Version: BT5.3 Charging Time: About 2 Hours Playing Time: About 8 Hours

Battery Capacity: DC 3.7V. 120mAh battery inside

Charging Voltage: DC5V

Support Mode: HFP/HSP/A2DP/AVRCP Sound Track: Dual Speakers, Stereo

Packing Lists:

1*M9 Pro Smart Glasses 1xl eather Case for Eveglasses 1*USB Charging Cable 1*Cleaning Cloth 1*User Manual

Charging Operation

Plug one end of the Micro charging cable into the charging port and the other end into the charger to charge the glasses. The red light will stay on during charging; when charging is completed, the red and blue lights will flash alternately for 10 seconds and then go out.

- 1: Please read the user manual carefully before using this product, and keep the
- 2: Please charge the product fully before the first use.
- 3: If the product is not charged for a long time [more than two weeks], please
- charge it before use.
- 4: Do not wipe the lens directly, first you should wet the lens, and then use the glasses cloth to wipe dry, try to use the strong absorbent glasses cloth to gently wipe clean the lens.

Product Overview







Operating Instructions

1. Power On

Under the power off condition, long press the multi-function key for 3 seconds prompt "power on hearing".

2. Power Off

Plug in the charger to shut off device automatically, or under the power on condition, long press the multi-function key for 3 seconds, prompt "power of 3. Play/Pause

Under standby mode, press the multi-function key once to play or pause the

4. Switch Songs

When playing music, press the multi-function key twice to switch to the next song, and press multi-function key three times to switch to the previous song. 5. Answer/Hang up the call

When the mobile phone calls, press the multi-function key once to answer the call and press it once again to hang up the call.

6. Call Rejection

When the mobile phone is calling, long press the multi-function key for 1.5 seconds to reject the call

7. Low Battery Alert

When the battery power is low, every 30 seconds will sound a tone, need to recharge the device as soon as possible.

8: Activate Voice Assistant

Under the headphones and mobile phone connection mode, long press 1.5 seconds multi-function key to hear the "beep" and then released.

Cautions

1:Do not disassemble or repair or modify glasses for any reason otherwise it

cause a fire or even completely damage the glasses.

2:Do not expose the device to temperatures too low or too high [below -86°F or above 113°F1

3:Do not wet or immerse the glasses in liquid.

4:Do not put the glasses under the sun for a long time, otherwise it is easy to be deformed and broken by aging.

Pairing Method

1.After the glasses are switched on, it will automatically enter the pairing state, and the red and blue lights will flash alternately

2.Turn on your phone's Bluetooth, search and find the Bluetooth device "M9 Pro" and then click pairing to connect successfully.

Important Safety Information

1:Before using this device, please read all safety information to ensure proper and safe use.

2: Using a power supply, charger or battery not approved by the manufacturer may cause fire, explosion or other hazards.

3: Please use accessories approved by the manufacturer that are compatible

4: Please use the device within the temperature range of 32°F -95°F and store the device and its accessories within the temperature range of-4°F -113°F.

5: This device uses a non-removable built-in battery. Please do not replace the battery yourself to avoid damaging the battery or the device.

6: After charging, please disconnect the charger from the device and unplug the charger plug from the power socket. Do not charge the device continuously for more than 12 hours.

7: The battery is prohibited from being disassembled, squeezed, hit or thrown into fire. If there is serious swelling, please do not continue to use it.

8: Do not place device in a high-temperature environment (such as in a car). Overheating of the battery may cause an explosion.

9: Please keep the device dry.

10: If the device or any other parts are not working properly, please do not repair any product yourself.

11: When connecting other devices, please refer to the user manual for the connection method, and do not connect unmatched devices at will. 12: To avoid hearing damage, do not use high volume for a long time.

Warranty and Customer Support

warranty, if you are not satisfied with the qua

Email: support@lvtel.net

FCC Warning

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.

Note: 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 protectionagainst harmful interference in a residential installation. This equipment generates uses and can radiateradio frequency energy and, if not installed and used in accordance with the instructions, may causeharmful interference to radio communications. However, there is no guarantee that interference will notoccur 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 tocorrect 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 isconnected.
- -Consult the dealer or an experienced radio/TV technician for help.

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