



Shenzhen Yongchuangcheng Technology TG905 Wireless Bluetooth Headset User Manual

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SHENZHEN

Shenzhen Yongchuangcheng Technology TG905 Wireless Bluetooth Headset



OVERVIEW



Guide manual

power on/off Power on when picking out the BT earphone from the charging case. Power off and start charging when put the BT earphone back to the case. -Wireless Pairing Earbuds will turn on automatically and be connected with another one, the device will be pairing mode when "DU" prompt tone with the LED indicator flashes blue. Note: You have 3mins to pair with your device. Otherwise, the devices will close the pairing mode. Put them in the case to wake them back up. Turn on the Wireless on your device, go to Wireless menu, select for [TG905], pair and

connect. You will hear 'Connected' when the pairing is complete. Note: The left and right earbud may also be used as a mono earbud. **Fit & Beat around** Try all the ear tips to find the best fit and the best sound. The fit is right when you get a complete seal the ear tips are real is comfortable, and you get the best quality and loudest sound. **Function keys** 1. Long press the key for 5 seconds to power on or power off. 2. No connection status: double-click to pairing the left and right devices. 3. The connection status: short press the key to play / pause, double-click the left one will switch to the previous music, double-click the right one will switch 4. hands-free call : short press the key to answer/ hang-up calls, long-press the key 2 seconds to eject the coming call. -Charge the earbuds Put the earbuds into the case. The earbud Indicator light is when it is charging, and when it is charged full, the light will turn off. -Charge the case Insert the charging line. when it is charging, the light is flashing. when it is complete, the light will turn off. **Technical Parameters** P11 Wireless version: VS.O RF transmit: class 2 Transmission Range(HZ):2.402GHZ-2.480GHZ Transmission distance:10M Working Voltage:3.0V-4.2V MIC sensitivity:-42dB Frequency(HZ):20HZ-20KHZ Support profile:HFP, A2DP, AVRCP Standby time:about 120 hours playing time:5-6 hours Talking time:5 hours Charging base(full) provide power to earphone:4 times SNR, >95dB Size: 57.5'48'28mm Weight:about 42g Battery capacity: the earphone[50mAh], the charging case

SAFETY INSTRUCTION for use

To avoid hearing damage, keep the volume at a moderate level. Avoid listening to music at loud volume levels for prolonged periods of time as this may cause permanent hearing damage or hearing loss. Do not use TG905 when it is unsafe to do so. For example, while operating a vehicle, cycling, crossing a road, or any activity which requires your attention and ability to hear. Note: if you are watching video while using your earbuds, your audio may be slightly out of sync with your device. Please disconnect the USB cable after charging finish, to avoid the device being charged for a long time. Please use the standard adaptor and charging cable with output voltage/ current(max) 5V/1.5A for charging. If the output voltage/ current of the adaptor exceeds the requirement, it will cause serious damage to the product, and the product warranty will be invalid.

FCC STATEMENT

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 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:

1. Reorient or relocate the receiving antenna.
2. Increase the separation between the equipment and receiver.
3. Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
4. Consult the dealer or an experienced radio/TV technician for help.

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

Documents / Resources



[Shenzhen Yongchuangcheng Technology TG905 Wireless Bluetooth Headset](#) [pdf] User Manual

B1, 2A5EN-B1, 2A5ENB1, YCC-SW4005, YCCSW4005, 2A5DUYCC-SW4005, 2A5DUYCCSW4005, TG905 Wireless Bluetooth Headset, TG905, Wireless Bluetooth Headset