wx50

Magnetic Wireless Earphones

Introduction

Thank you for purchasing Maplin Wireless Sports Stereo Bluetooth Earphone. Pls read this manual before use.

Bluetooth wireless communications Technology introduction

Bluetooth is a kind of wireless technology which support short distance communications (work normally within a distance of 10M) with it you can exchange information by wireless between many IT digital devices like mobile phones / wireless earphones / computers ect. Bluetooth technology effectively and simplify to the communications which makes device and data transmission quickly and off effectively.

Bluetooth earphone protocol and description

Protocol	Description
HSP (Earphone)	Earphone mode for mono voice call
HFP (Hands-free)	Phone call related controls
A2DP (Senior frequency dispense)	Support stereo music playing
AVRCP (Audio/Video long-distance control)	Control music by long-distance

❶

❷

Function Introduction

The latest bluetooth technology with V4.2,and backward compatibility V4.1, V4.0, V3.0, V2.1, V2.0, V1.2, V1.1. Internal integrate 80MHz RISC MCU and 80MIPS Kalimba DSP, However Bluetooth 3.0 the maximum support to 64MHz RISC MCU and 64MIPS Kalimba DSP.

This product supports Profiles:
■ HFP v1.6 wideband speech (HD voice ready)
■ HSP v1.2
■ A2DP v1.2
■ AVRCP v1.4
■ CVC Version 6.0

Effective distance: 10metres
Work frequency: 2.4GHz

◼ Support voice reminding function
Real-time report to users the status of the Bluetooth earphone, handle skillfully. E.g.: "power on", "power off ".

◼ iPhone: power consumption display function:
Display Bluetooth headset power on iphone , In order to consider whether need to charge the headset.

❸

Take A Look

▷ Calls and streaming audio
◆ Take a call or end it (1 tap on "MFB")
◆ Reject a call (2-second press "MFB")
◆ Hold first call and answer second call (1 tap on "MFB")
◆ End second call and retrieve first call (1 tap on "MFB")
◆ Redial (2 taps on "MFB")
◆ Use phone's voice-control feature to make a call (2-second press "MFB" unitil tone is heard)
◆ Reconnect lost Bluetooth® connection (1 tap on "MFB" if the earbuds can't automatically reconnect)
◆ Play or pause audio (1 tap on "MFB")

▷ Micro USB charging port (right earbud)
◆ Please charge it fully before using it for the first time.(Blue LED indicator means full charge)
◆ Charging time is about 90 minutes.

▷ Volume, tracking and mute
◆ Volume up or down (1 tap on "+" or "-" per level change)
◆ Track forward or back (3 second press on "+" or "-" per track change)

▷ Power, pairing
◆ Power on or off (2-seconds press "MFB")
◆ Activate pairing mode after initial set up (Press "MFB" until red/blue LED flashes)

❹

Get Connected

1. Ready
First time, get it out from the box:
With earbuds turned off, activate Bluetooth pairing mode by pressing "MFB" . The LED flashes red/blue to indicate pairing mode.
Pairing new phone/reconnecting original:
With earbuds turned off, Press "MFB" until the LED flashes red/blue.

2. Set
Activate the Bluetooth feature on your device, then use phone menus to "add,"'search" or "scan" for new Bluetooth Devices A33YF.Phones have different menus to select from:iPhone: Settings > Bluetooth > On (starts the search for Devices A33YF)
BlackBerry® smartphone: Settings/options >Bluetooth: On > Search for Devices A33YF
Android™ smartphone: Settings > Bluetooth: On > Scan for Devices A33YF

3. Connect
To confirm connection after paring.The earbud's LED will stop flashing red/blue once successfully paired/connected.

You can now make a call using your device's keypad or voice-dialing feature and enjoy audio listening from your device.

❺

Try It On

◼ The right fit = the best audio:
For the best sound performance and a secure, Comfortable fit, Be sure to adjust the earbuds to rest gently in your ear. And drape around the back of your neck, Use the provided fit kit to find the eartip that works best for you.

Learn More

◼ Stay near your device:
Bluetooth has a working "range" of up to 33 feet between your phone and earbuds before audio degrades and the connection is lost. For best audio reception, keep your phone on the right side of your body.

◼ Learn how to reconnect:
Your earbuds try to reconnect a lost connection. If they can't, then tap the Call button once or manually reconnect via your phone's Bluetooth menu.

◼ Decipher the beeps:
If you have a call on hold, you will hear a beep every 5 seconds, If you are on mute, you will hear a beep every 30 seconds.
In addition, if you long-press certain buttons (more than 2-seconds press), a feedback beep will be heard (example, accessing the Voice control feature on your phone).

❻

Learn More

You can end a call and return to the other call on hold by tapping the Call button. Some phones require tapping the Call button twice.

◼ Use your voice:
Some smart phones allow you to use voice commands to activate their features, such as voice-dialing or playing music.
To activate your smart phone's voice controls, press the Call/Audio button until you hear your phone prompt you for a command.

◼ Never miss a call:
You will hear an incoming call alert while listening to stored or streaming audio. When you take the call, you stored audio (downloaded tunes, video or podcats) will pause.
If you are listening to live streaming audio (Internet radio) then it will mute, not pause, during your call. Once you end your call, your playback or streaming will resume.

◼ Check the battery level:
If you are on a call or listening to audio you will hear a tone when the battery is low.
You can-check the battery level by tapping the Power button. The LED flashes to show the charge level.
Blue flash=battery OK to full
Red flash=less than 15 minutes call time remaining

❼

Safety And Maintenance

Please read suggestion below in order to help prolong the product lifespan and clearly understand the warranty clauses.

★ Keep the product dry, do not put it in humid circumstance to avoid short circuit.
★ Do not expose it to the sun or high heat. High heating will short lifespan of electronic components, damage battery and deform some plastic parts.
★ Do not put it in cold circumstance to avoid damage to PCB board.
★ Do not attempt to take apart the product, especially non-professionals.
★ Do not drop, vibrate strongly,strike with hard objects, to avoid damage to inner electronic circuit.
★ Do not use high chemical products,detergent to clean the item.
★ Do not scratch the surface with sharp items to avert damaging the case and appearance.
★ Do not make it charging 10 hours continuously for the sake of lifespan.
★ RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE.DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS

❽

Handling of the Waste Electrical