MyVOICE

MPBT4H01

Magnetic Switch **Bluetooth Headset**

USER MANUAL

Dear MyVoice User,

Thank you for choosing MyVoice products. Your choice is a sign of trust in MyVoice products and we will do our best to live up to your expectations.

Bluetooth Wireless Communication Technology Introduction

Bluetooth is a kind of wireless technology which support short distance communication work between within 2 distance of 10M, with it can exchange information in multiple devices, such as: Mobile phone, Laptop, PDA, digital camera, camcorder, etc. Bluetooth technology can eliminate the Bluetooth enabled devices within the same distance and realize data and voice synchronous transfer and off-network.

If you encounter any problems in the product, please refer to service processes. Your support is our strongest power. We are your recognition and evaluation are a great encouragement to MyVoice. Thank you!

MyVoice Sales Team

Introduction

Thank you for purchasing the Headset MyVoice MPBT4H01 this desktop or office operating, it will bring convenient to you.

Bluetooth Wireless Communication Technology Introduction

Bluetooth is a kind of wireless technology which support short distance communication work between within 2 distance of 10M, with it can exchange information in multiple devices, such as: Mobile phone, Laptop, PDA, digital camera, camcorder, etc. Bluetooth technology can eliminate the Bluetooth enabled devices within the same distance and realize data and voice synchronous transfer and off-network.

Bluetooth Headset Product And Description

Product	Description
ASP Adaptation	Headset supports ASP, Headset supports ASP
A2DP Adaptation	Headset supports A2DP, Headset supports A2DP
Headset Working Distance	10 meters
Headset Working Voltage	3.7V

Headset Overview

How To Use

Power On/Off

Headset power, the magnetic switch automatically in "Power on" position.

Headset power off, push for 1 second, accompanied by a "Power off" prompt.

Remarks: After power on, the device is not connected and it will take some time to search for Bluetooth.

Pairing

Headset pairing mode as follows:

Headset power, the magnetic switch and the left and right LED flashes alternately flashing with the prompt tone "Pairing mode", the headset is in pairing mode.

Open Bluetooth function on the phone.

Search Bluetooth devices, the phone will prompt "Pairing Device", "MPBT4H01" (if prompt password, please enter "0000").

After pairing, LED flashes **Blue**, with prompt tone, it prompts paired successfully.

Headset and phone pairing successful automatically, and open the headset, it is automatic connection, no need to separate the methods.

Pairing last mobile phone

Connecting to the pairing mode to connect the last mobile phone, the headset in the power-on location on the phone to pair the last mobile phone.

Turn on Bluetooth function on the mobile phone, then through mobile phone find mobile phone.

How To Use

Charge

Headset switch **off**, short plug the MPB to connect charging the two connectors.

Red LED **Red** flashes, after about 3 to 2 minutes, Red LED **Red** flashes to the LED off.

Charging is **off**, Blue press the MPB is hung up the phone, the headset is in the power-on state, LED **Blue** flashes, LED **Blue** LED to press a second, **off**, switch between two calls, Blue press the MPB, you can answer the second call.

Function operation

Power on/off switch:

Headset power switch switch switch and open the phone switch, headset switch to the "on" switch, then you can hear the prompt tone "Language: Italian/ English and Chinese".

Button Definition

Power off: Magnetic switch

Pairing mode: Long press 5 seconds

Pairing mode: Short press LED flash alternately flashing

Answer incoming call: Click the MPB

Rejection of incoming call: Long press the MPB for 2 seconds

Hang up the phone: Click the MPB

Hang up call: Click the

Last number dial: Long press

Next track: Volume + button

Previous track: Volume - button

How To Use

Product Features

- Bluetooth Version
- Support Multi-Point
- Support A2DP Stereo Audio Transmission
- Support Hands-free Function
- Support Bluetooth Connection

Bluetooth Earphone Specifications

Bluetooth Version	V3.0
Bluetooth Profile	HSP, HFP, A2DP, AVRCP
Frequency	2.4G
Modulation	GFSK
Working Distance	10m(free-walking distance)
Working Hours	12 hours for talking time, 18 hours for standby time
Standby Time	240 hours
Charging Time	2 hours
Charging Voltage	5V/DC
Battery Capacity	100mAh

Safety And Maintenance

Manufacturer suggestions: please read the instructions carefully before using the product, understand the security matters.

Keep the product dry, do not put it in humid environment, avoid water and other liquids.

Do not expose it to the sun or high temperature, high humidity environment, avoid high temperature, damage caused by electrical parts.

Do not put it in a dust environment to avoid damage to the electronic components.

Do not adjust or try disassemble product, especially the electronic components.

Do not use it in a strong impact, series with hard objects, to avoid damage to the electronic circuit.

Do not use high chemicals/aerosols/ detergent to clean the product.

Do not scratch the surface with sharp items to avoid damaging the case and appearance.

Do not use the charging 10 hours continuously for the safety of the product.

If the product serious work properly, please send it to the nearest authorized maintenance center. Do not disassemble or repair the problems for you.

Statement: In order to improve product performance and quality products, the content may change without notice. Be forgive! Thank you for your purchase.

MPBT4H01

Product Execution Standard: Q/YL 001-2017

DONGGUAN Technology & Publishing Co., Ltd., Home System

Address: No.18, Lane 208, Huan Di St, Tapo City Taichung

Shenzhen Micro Point Technology Co., Ltd., Licensed Manufacturer

Factory Address of China Mainland: Dongguan Chang Zhiming

Industrial Zone, Chang Zhi Road 2, Fuyong Town, Baoan District, Shenzhen

Guangdong, China

Tel: +886-2-77314-207

Fax: +886-2-77314-208

Email: info@myvoicetech.com

For more information please visit: www.myvoicetech.com

Products Allowance Service

1. 7 Days Refund Policy

Conditions of Refund: within 7 days since the date of purchase, the manufacturer promises to refund if the product has serious quality problems, or the product shows is in quality, product and product is not damage caused by.

Refund Process: please take back the product, carefully send package and original invoice to our service. Inquiry and confirmation after you bought the product for check, if the product is in the 7 days, and the product is in quality, the product is not, the refund will be money the cost paid for the products.

2. Free Replacement Policy

Conditions of Replacement: Within 45 days since the date of purchase, the manufacturer promises to replace if the product bought from direct sales or authorized distributor arrives in no simple compact packing and without damage caused by.

Replacement Procedure: Please take the product, carefully send package and original invoice to our service. Inquiry and confirmation after you bought the product. The product will return to you, discovered the product is in quality, the product, if not, the refund will be money the cost paid for the products. Remarks: Freight arrangements please check with the shipping company.

3. Troubleshooting Warranty Policy

Conditions of Maintenance: within 12 months since the date of purchase, the manufacturer promises to offer maintenance service if the product bought from direct sales or authorized distributor arrives in quality problem, and not external force damage or damage.

Maintenance Process: Please take the product, carefully send package and original invoice to our service. Inquiry and confirmation after you bought the product. The product will return to you, discovered the product is in quality, the product, if not, the refund will be money the cost paid for the products. Remarks: Freight arrangements please check with the shipping company.

Products Allowance Service

4. Quality Assurance Limitation Rules

Quality assurance is NOT applicable to the items listed below: Product damage caused by accidents and normal product beyond warranty period product go beyond the warranty period, product damage caused by improper use, product damage caused by improper packaging, product damage caused by.

Product Warranty Qualification Attention: Check warranty period by original invoice, confirm original product check security code on official website — Check the product serial number, if the product is removed from the case, the chassis or weight cover damaged — Check product quality by custom's the product, if the product is not in the original packaging, it will be considered to manufacturer's contribution.

This device complies with part 15 of the FCC Rules. Operation is subject to the condition that this device does not cause harmful interference (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

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:

-Reorient or relocate the receiving antenna.
-Increase the separation between the equipment and receiver.
-Connect the equipment into an outlet on a circuit different
-Consult the vendor the receiver is connected.
-Consult the dealer or an experienced radio/TV technician for help.