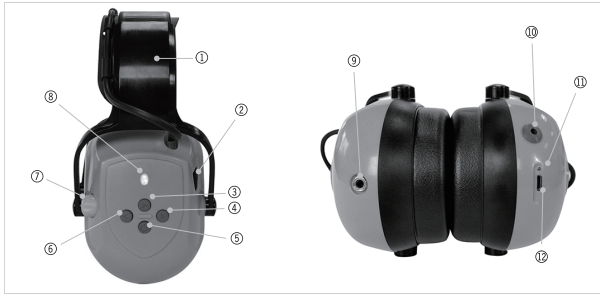


Electric Earmuff with Bluetooth (EM-9001BP)



Technical data

Bluetooth version:	Bluetooth 5.1
Support agreement:	HSP1.2, HFP1.7.1, A2DP1.3, AVRCP1.4
Transmission distance:	≥ 10m
Call life:	≥ 30 hours
Charging time:	3.5 hours
Pair name:	J&Y01
Storage temperature:	-10-55°C
Storage humidity:	<30%
Operating temperature:	0-40°C
Working humidity:	<80%
Materials used:	PC, POM, PE, ABS, PP, PVC, PU silicone, SiO ₂ , LiCoO ₂ , Cu, Al
Product weight:	348 g/pair (+/-10 g)
This product comply with PPE regulation (EU) 2016/425.	

The typical period of continuous use that can be expected from the earmuff is 40 hours, when fully charged.

Parts

1. Adjustable headband
2. Foam for Anti-dust
3. A Play button/answer phone
4. Volume +
5. On/Off switch
6. Volume -
7. Volume control, Not work on this model, ignore it.
8. Bluetooth indicator
9. Aux input
10. Talking microphone
11. Charging indicator
12. USB charging interface

The headband of this earmuff is made of PC+POM+PE, Cushion: PU with foam inside and have a weight on 348 grams. Earmuffs complying with EN352-1 are of Medium size range ear-muffs will fit the majority of wearers. Small size range and Large size range ear-muffs are designed to fit wearers for who medium size range earmuffs are not suitable. The earmuff provides audio signal sound pressure level limitation and the earmuff limits the entertainment audio signal to 82 dB(A) effective to the ear. The audibility of warning signals at a specific workplace may be impaired while using the entertainment facility. The earmuff is provided with safety-related audio input. The user should check correct operation before use, if distortion or failure is detected, the user should refer to the manufacturer's advice for maintenance.

Warning!

The output of the electrical audio circuit of this hearing protector may exceed the daily limit sound level.

Description

(Function 1) J&Y01 Earmuffs with Bluetooth Technology lets you seamlessly stream entertainment from your mobile phone and any other Bluetooth enabled device, integrated microphone lets you make and take phone calls without removing the ear protection.
(Function 2) This earmuffs is provided with AUX input.



INSTRUCTIONS FOR USE:

1. Extend the headband before use, Place the ear cups over each ear, make sure the microphone (2) in the forward position to obtain the best listening condition.
2. Adjust the headband by sliding the headband up or down to the fit position.
3. The ear cushions should seals the ear firmly against the head. For best results, remove all hair under the cushion, Noise reduction will be adversely effected by anything that impairs the seals of the earmuff cushions against the head, such as thick spectacle frames, hats, etc.

HOW TO OPERATE EM-9001B EARMUFF WITH FUNCTION 1

1. Bluetooth On/off
Press and hold the "On/Off" switch(4) for 3 seconds, the Bluetooth function is turned on. The indicator light is red (on for 1 second); likewise, press and hold the "On/Off" switch(4) for 3 seconds to turn off the Bluetooth function.
2. Pair-able status and empty paired list ; Press and hold the "On/Off" switch for 6 seconds while in the off state, or press and hold the "Play" button for 3 seconds to disconnect when connected. The earmuffs is into pair-able state , and the Bluetooth indicator flashes blue rapidly. When the earmuff is in pair-able state, it can be found and paired by other devices such as mobile phones. The device name of the earmuff is: "J&Y01". Successfully paired devices will be saved in the list. In the pair-able state, press and hold the "Volume-" and "Volume+" buttons for 5 seconds at the same time, which will clear the paired list, and the indicator will light + red for 2 seconds.
3. Unconnected State and Connected State; When the earmuff is not connected to Bluetooth (the indicator flashes red every 5 seconds), if there is a device in the pairing list, the headset will actively connect to the device. The indicator light flashes blue every 10 seconds after the headset is connected to the device or while it is working.
4. Call function and Control; When the earmuff is connected to Bluetooth, double-click the "Play" button to re-dial the last dialed number; When the earmuffs is in the outgoing call, click the "Play" button to cancel the external pullout; When the earmuff is ringing, click the "Play" button to answer the call, and press and hold the "Play" button to reject the call. When the earmuff is in a call, click the "Play" button to cancel the current call, double-click the "Play" button to switch between "Use the phone to talk" and "Talk with the headset", and click the "Volume +/-" button to increase/decrease the call volume; When the earmuff is in conversation with 1#, 2# call, click "play" button to keep 1# call and answer 2# call, long press "play" button to reject answer 2# call; When the earmuff is in a three-way call, press and hold the "Play" button to switch between 1# and 2#, and click "Play" to cancel the current call.
5. Play Music and Control; When the earmuff is connected, click the "Play" button to play music. During play status, click the "Play" button to pause ; When the headset is playing music, click the "Volume+/" "Volume-" button to increase /decrease the volume, long press the "Volume+/" "Volume-" button to play the next song/ to play the previous one.
6. Bluetooth Under-voltage Prompt Function and Automatic shut down When the Bluetooth function is turned on, and the battery power is low, the indicator light flashes red every 10 seconds, and a "beep" sound is sounded every 2 minutes. After the battery is exhausted or the pairing time exceeds 5 minutes, the Bluetooth will automatically shut down.

Use the included 3.5mm audio cable to connect the headset to your playback device to enter LINE-IN operation. (Automatically detect that the cable is plugged in and starts working. When you are finished, you should unplug the cable to prevent the battery from running out.)

Note: 1. The headset can not adjust the volume of LINE-IN (except for the separate Bluetooth models);
2. When the LINE-IN interface has an audio cable inserted, the Bluetooth function cannot be turned on, and the already opened will also be automatically-ly turned off.

CHARGING Instructions :

Connect your USB charger to the earmuff, using the equipped USB charging cable. The charging indicator lights red to indicate that it is charging; The charging indicator lights green to indicate that charging is complete.

Note: 1. Please use 5V 1A charger for charging;

2. The battery should be fully filled before using the headphones which is not using for a long time.

Warning:

1. This product and accessories should be protected from children's contact to avoid injury;
2. There are batteries and flammable materials in this product. Do not get close to the fire source and put it in a high temperature environment to avoid explosion or fire;
3. Non-professionals, please do not open and repair!

IMPORTANT USER INSTRUCTION:

The earmuffs should be fitted, adjusted and maintained in accordance with the instruction. The earmuffs should be worn at all time in noisy surroundings. The earmuffs should be regularly inspected for serviceability. The earmuffs may be cleaned with mild soap and water. They must not be dipped into water. Earmuffs and in particular cushions may deteriorate with use and should be examined at the frequent intervals for signs of wear, for example, cracking or sound leakage. Replacement cushions are available. For cushion replacement, just pull off the old ones and snap-in the new ones. To order new ear cushions please see information about the hygiene kit. The fitting of hygiene covers to the cushions may affect the acoustic performance of the earmuffs. Before and after using, store in a dry place. The temperature should not exceed 55°C. The product may be adversely affected by certain chemical substance. Further information should be sought from the manufacturer. The earmuff is provided with electronic restoration of surrounding sound. The wearer should check correct operation before use. If distortion or failure is detected, the wearer should refer to manufacturer's advice for maintain and replacement of the batteries. The microphone's wind protector , which eliminates with noise etc. should be kept clean. The earmuffs is provided with an electrical audio input jack. The wearer should check for correct operation before use. If distortion or failure is detected, the wearer should refer to manufacturer's advice. If above mentioned information are not followed, the protection and function afforded by the earmuff may be severely impaired.

Environmental information



Electrical and electronic equipment (WEEE) contains materials, components and substances that may be hazardous and harmful to human health and the environment if waste electrical and electronic equipment (WEEE) is not disposed of correctly. Products marked with a crossed-out wheeled bin are electrical and electronic equipment. The crossed-out wheeled bin indicates that waste electrical and electronic equipment must not be disposed of with unsorted household waste, but must be collected separately.

Notify ed Body, and production control:
(2777): SATRA
SATRA Technology Europe Ltd, NB 2777
Bracetown Business Park, Clonee, Dublin D15
YN2P, Ireland

Manufacturer:

Guangzhou J&Y Safety Products Manufacturer Co., Ltd
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EU Declaration of Conformity can be found at the link below:

<http://www.cn-safety.com>

Made in china

FCC Warning Statement

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

FCC Radiation Exposure Statement

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

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.