BlueTooth

SMY™   SM-S36

http://www.sanmy.hk

Bluetooth   manual

Sanmy technology co.,ltd

Thank you for purchasing the Bluetooth stereo headset SM-S36 .It adopted the high-tech of the wireless stereo technology. Ready when you are ,you could Enjoy music and make your calls on the move or at the office .with sm-s36 stereo one ,your Life will be easier...

Bluetooth Stereo Headset User Guide

Contents

About SM-S36 Stereo headset

Roviding simple wireless connections to Bluetooth enabled mobile headset SM-S36 stereo headset offers you unrivaled freedom marking and receiving calls while on the move or at the office ,

The SM-S36 stereo headset is compatible with mobile handset that support the Bluetooth version2.0 and 1.2 ,hand-free mp3 and A2DP profiles

Features:

Clip-type stereo headset ,make your wearing more convenient

Separated telephone receiver make your communication better

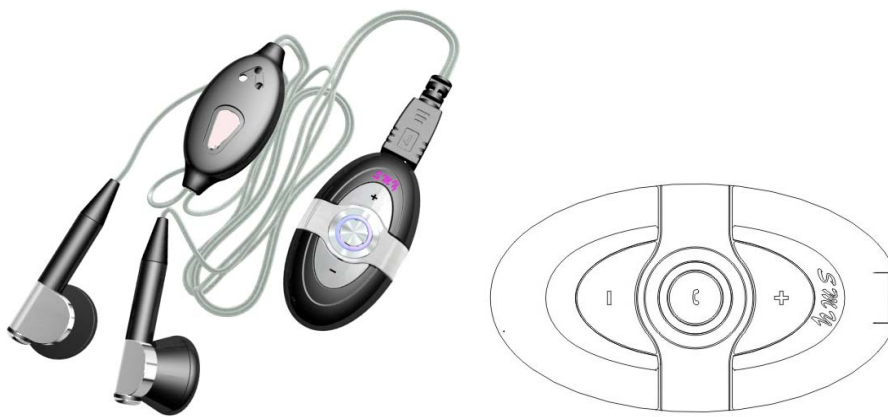Automatically switch to incoming call mode when listening music

Selecting play the music

The last number redialing

Voice dialling

Low battery alert

SM-S36 Stereo Headset Overview

Charging Your Headset

The Bluetooth headset comes with a built-in rechargeable battery, prior to using the headset, its recommendable to charger the battery fully for the first time, normal fully charge time within 3 hours .connect the charger to an AC wall outlet and the charge plug to headset's DC socket. The LED will red while charging.

IMPORTANT

Charging indicator will be delayed for a few minutes if the headset has not been used for a long time or the battery is drained.

Normal Charging Time

Charging the battery fully is normally within 3 hours, when the battery is fully charged the LED will be turn blue.

Talk And Standby Time

The fully charged battery offers up to 6 hours talk time, this could be varied because of the power consumption of different phones ,and up to 120 hours

Low Battery

When the headset is on and the battery become low, the LED flashes red and the headset emits a beep every 2 minute ,please recharge the battery as described above.

Turning On/Off The Headset

Turning on the headset :headset under off mode. Press and hold the answer/end key for 2 seconds until you hear a short beep. The LED will flash blue.

Turning off: headset under standby mode, press and hold the answer/end key for 3 seconds until you hear a long beep ,the LED will flash red, headset will be off ,the LED will flash stops.

Pairing

Prior to using the headset for the first time. you must pair it with a Bluetooth-enabled mobile handset.

The following steps describes pairing introduction for a typical Bluetooth -enabled mobile handset.

1: place the headset and mobile handset no more than 1 meter.

2: Ensure the headset is off.

3: Press and hold the answer/end key for 8 seconds until the headset LED alternately flashes red and blue. Its now ready for pairing .

4: Activate your mobile handset's Bluetooth function by referring to your mobile handset user guide for details, mean while ,the handset will search for accessible Bluetooth devices

5: Select "SM-S36" from the list.

6: Enter the pre-programmed passkey "0000" and press "ok" to pair the headset and mobile handset. When pairing the headset is completed, the headset LED will flash blue every 3 times followed by a long beep.

7: Press "return" to go back to your handset's main menu. For certain mobile handset models ,a headset icon will be show on the screen .you should now be able to make and receive calls using your headset.

IMPORTANT: If the pairing can't be completed within 2 minutes while the paring mode is activated the headset LED flashed purple red within 3 beeps and the headset is turned off . please repeat steps 2 to 7 to pair the

headset and the mobile handset again.

Using Your Headset

Once paring is completed ,you may access the following functions, some of the below-mentioned functions are only accessible for handsets supported with hand-free profile.

Answering A Call

When there is a call, you will hear ringing through the earphone ,press the answer/end key accept the call or answer the call via your mobile handset in the normal way.

Answering a call when listening music

Press the answer/end key to answer the call and when finished ,press the answer/end key once to resume music.

If the other party you are speaking to end the call, music will automatically resume without having to press the answer/end key

IMPORTANT

To receive music from your mobile handset or PDA ,please make sure they support the Bluetooth A2DP profile.

Ending a call

Press the answer/end key to end your call or end the call via your mobile handset in the normal way.

Rejecting a call

Press an incoming call during ringing of the headset, press and hold the headset, press and hold the volume key for 2 seconds until you hear 2 beep.

Dialling from your mobile handset

Simply make calls from your mobile in the normal way.

Voice dialing from your headset

If your mobile is equipped with a voice dialling function ,simply press the answer/end key on you headset and when you hear a beep say the voice tag.

IMPORTANT: please make sure to record voice tag into the mobile handset first before using voice dialling function ,this function is only applicable to mobile handset with Bluetooth hands-free profile ,functionally varies depending on the mobile handset models you have. Please refer to you mobile handset user guide for additional information .

Last number redialling from your headset

Press the answer/end key on your headset for a while. Samsung mobile handset needs twice.

Listening music from your PC

By connecting your headset to your PC through the USB Dongle , you can listen to music from your PC .

Note : please refer Bluetooth USB Dongle user guide

Adjusting the volume

Press the volume key repeatedly until you reach the desired volume level.

Previous music

Press the "+_" volume key for 2 seconds.

The next music

Press the "-"volume key for 2 seconds.

Previous music

Press the " "key for seconds, it will skip to the previous music.

Next music

Press the "" fos seconds to play the next music.

Care and maintenance

1:consider turning your headset off before placing it in your pocket or bag. If the answer/end key is accidentally depressed ,your mobile handset may place an unintended call.

2.Do not expose the headset to liquid ,moisture or humidity as it is not waterproof.

3. Do not use abrasive cleaning solvents to clean the headset.

4.Do not expose the headset to extremely high or low temperatures.

5.Do not dispose of the headset in a fire as it will result in explosion.

6. Do not expose the headset to contact with sharp objects as this will cause scratches and damage.

7.Do not stick anything inside the headset as it does not contain serviceable components.

If you do not use the headset for long periods ,be sure to store it in a dry place .free from extreme temperatures humidity and dust.

Charging .

1. Only use the manufacturer supplied charger when charging the headset

2. Do not disassemble the charger as it may expose you to dangerous voltages of other risks. Incorrect reassembly used.

3. Do not use the charger outdoors or in damp areas.

4. Only charge the headset's built-in battery accordance with the instructions of this user guide.

5. Avoid charging the headset in extremely high and low temperatures

Safety information

1. Check local lows regarding use of a mobile handset and headset while driving .if you use the headset while driving ,ensure your attention and focus remains on the road and you drive in a responsible and safe

manner

2. Never allow children to play with the headset-small parts maybe a choking hazard.

3. Observe all signs that require an electrical devices or RF radio products to be switched off in designated areas. These could include hospitals ,blasting areas and potentially explosive atmospheres .

4. Turn off you headset prior to boarding an aircraft . do not use your headset in an aircraft.

5. Never mount or store your headset over any air bag deployment area as serious injury may result when an air bag deploys

6. Do not open or mutilate the built-in battery.

7. Dispose of batteries according to local regulations ,do not dispose as household waste.

Trouble shooting

If you are unable to connect your headset and mobile handset please try the following:

1. Ensure the headset is turned off and is properly charged .

2. Ensure the headset is paired with you mobile handset .

3. Ensure your mobile handset's Bluetooth features is activated ,please refer to your mobile user guide for specific instruction.

4. Ensure the headset is within a 10 meters range of you mobile

handset(s) and there are no obstructions ,such as walls or other electronic devices in between.

If the above step do not solve your problem, please recharge the headset and remove you mobile handset battery for a while

The Bluetooth headset is compliant with and adopts the Bluetooth specification 1.2. however , interoperability between the device and other Bluetooth –enable products is not guaranteed ,because it depends on compatibility , for more information on the compatibility between the device with other Bluetooth-enabled products ,please check with your manufacturer/importer.

Products specifications:

Bluetooth specifications: version 2.0,

Bluetooth profile supported: headset, hands-free and A2DP

Power class : class 2

Range of frequency :   b2.402 to 2.480GHz spectrum

Normal charging time: about 2 hours

Talk time :   up to 6 hours

Standby time : up to 120 hours

Music play time: up to 3.5 hours

Broadcasting range of 10m

Dimensions : 41*23*13.5mm

Weight :

*** Caution ***

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.

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

FCC statement

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:

--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.