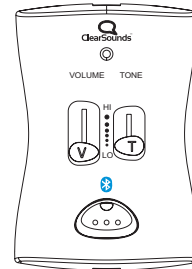


Portable Telephone Amplifier



QH2

USER'S MANUAL

 This telephone amplifier, which is compatible with Bluetooth headsets, is ideal for use at home, the office or while travelling to help you never miss a word. The unit cannot be used together with any phone where the keypad is located in the handset.



Package Contents

CHECK THE CONTENTS OF THE BOX

Box should contain:

- Bluetooth Amplifier
- Lifter and Lifter control cord (optional)
- 2 Telephone line cords
- AC Power adapter
- User's manual

Connection & Installation

1. Unplug the handset cord from your telephone base. Insert this cord into the jack marked "".
2. Plug one side of the short phone cord (included) into the jack marked "". Plug the other end into the telephone base.
3. Set the compatibility switch to the "4" setting. This provides compatibility for most telephones.
4. Connect the AC power adapter to the power jack (located on the upper left hand side of the unit) and plug the other end into a standard AC wall outlet.
5. Pick up the handset. If you hear a dial tone, IL95 is installed properly.

Telephone Compatibility

Because not all telephone handsets are wired in a standard way, we have provided a 12-position compatibility switch.

1. Place the handset in the cradle.
2. Adjust the switch by turning it one "click" to the next setting.
3. Pick up the handset to listen for a dial tone.
4. Continue this process until you hear a dial tone and the microphone is functional. Once you have located the proper setting, make a note of it in the event it is changed accidentally or you use your amplifier together with a different phone.

 The off-hook Indicator lights on each time you pick up the handset.

Answering a Call

After the headset rings, press **MFB** QH2 once to answer the call. You can also answer the call using the headset or answer the call after handset is lifted automatically.

To end a call:

Press **MFB** QH2 again.

Use the headset to end a call. Handset will be lowered automatically.

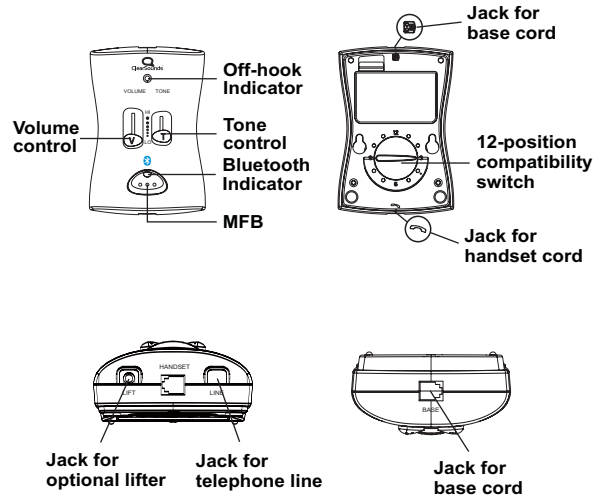
Volume & Tone Control

You can adjust the volume level by using the Volume control slide to obtain the desired volume.

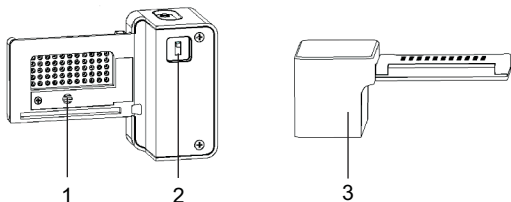
You can adjust the tone by using the Tone control slide. Adjust the Tone control until you find a position that provides the clearest sound.

6. Insert the long phone cord (included) into the **LINE** jack.
7. An optional handset lifter can be inserted in the **LIFT** jack.

If you do not hear a dial tone or the person you are calling cannot hear you, consult the "Telephone Compatibility" section.



Lifter



1. Ringing sensor
2. Lifter height adjustment
3. Lifter indicator

If the lifter is selected, plug the angle terminal of lifter control cord into the input jack on lifter, plug the straight terminal into the output jack on the base.

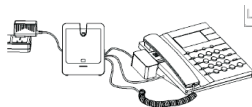


Figure 8 installation(with lifter)



Figure 9 installation(without lifter)

Pairing

1. Place the Bluetooth amplifier within 1 meter away from your Bluetooth headset.

On QH2 :

2. Press and hold **MFB** for several seconds until the red and blue LED flash alternately.

On Bluetooth headset:

3. Use your Bluetooth headset to search for devices. For more information about your headset operation, please refer to the user manual of headset.

After the connection is successful, the blue indicator on QH2 flashes, 0.1 second on and then 2.9 seconds off.

Operation

Turning On or Off

To turn on QH2, press and hold **MFB** for several seconds, then the blue indicator flash once. After that, release the button, the power is on.

To turn off QH2, press and hold **MFB** for several seconds, the red indicator lights on. After that, release the button, the power is off.

FCC Caution:

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

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.

FCC Radiation Exposure Statement:

This equipment complies with FCC/IC radiation exposure limits set forth for an uncontrolled environment.

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.

IC Warning

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions:

- (1) this device may not cause interference
- (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement

7.1.4 Radio Apparatus Containing Digital Circuits (ICES-003)

Radio apparatus containing digital circuitry which can function separately from the operation of a transmitter or an associated transmitter, shall comply with ICES-003. In such cases, the labelling requirements of the applicable RSS apply, rather than the labelling requirements in ICES-003.

Warning:

Class B digital apparatus:

This Class B digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.