

L_EXOUND



i. basic understanding of telephone headset

* pairing a telephone headset to your telephone

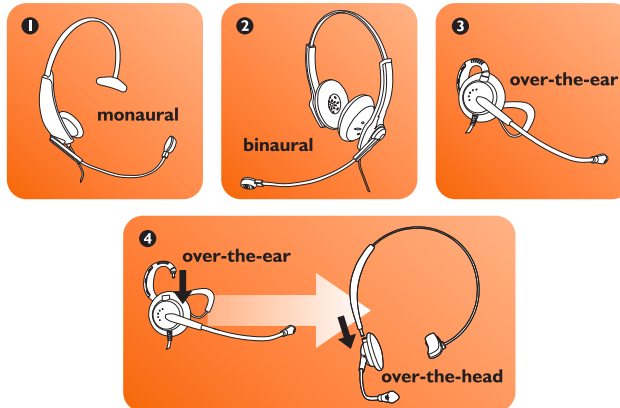
Different telephone terminals have very different requirements, some telephones have direct headset jack, some telephones may even have volume amplifications for headset, but there are many telephones that do not. If your telephone does not support direct headset input, you will need a telephone amplifier to pair with your telephone headset.

Since different telephone manufacturer have different settings to their telephone, there isn't one universal headset settings, so if you do not know the pin-alignment settings of your telephone, you will need a telephone-headset adaptor to pair with your headset.

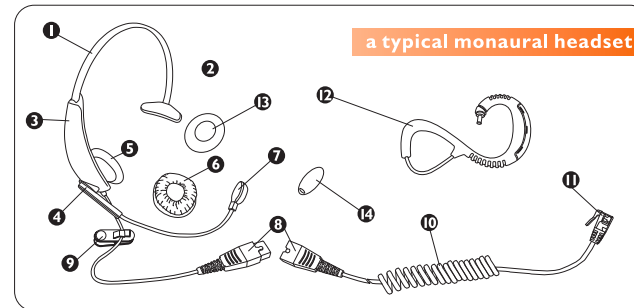
* different types of telephone headsets

Telephone headsets comes in monaural (single-sided) version and binaural (double-sided) version to serve different needs. A monaural headset will be convenient for users to be aware of the surroundings, whereas a binaural headset is perfect for concentration within a noisy environment.

The two most common types of wearing style for telephone headsets are over-the-head and over-the-ear, but Lexound offers a convertible version as well.

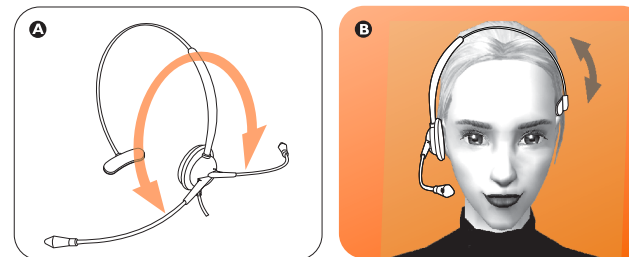


* identifying key components of a telephone headset



- | | |
|--------------------------------------|---------------------------|
| 1. headband - metallic or plastic | 8. quick disconnecter |
| 2. stabilizer earpad | 9. clothing clip |
| 3. headset body | 10. coil cord |
| 4. rotatable mic boom | 11. RJ-11 modular jack |
| 5. speaker chamber | 12. flexible earloop |
| 6. leatherette speaker chamber cover | 13. foam ear cushion |
| 7. microphone capsule | 14. microphone windscreen |

ii. wearing your telephone headset

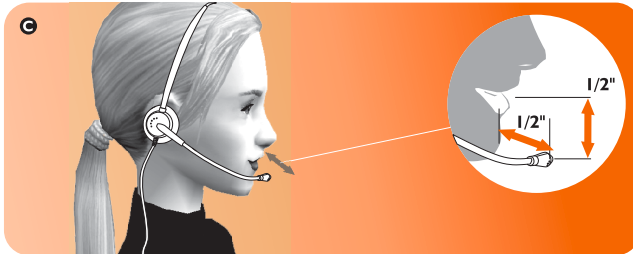


- to accommodate left or right ear wearing, rotate mic boom as described.
- place headset on with the speaker chamber covering your entire ear, then adjust the headband's position until the stabilizer earpad rest comfortably above your ear

ii. wearing your telephone headset

* using the flexible microphone boom

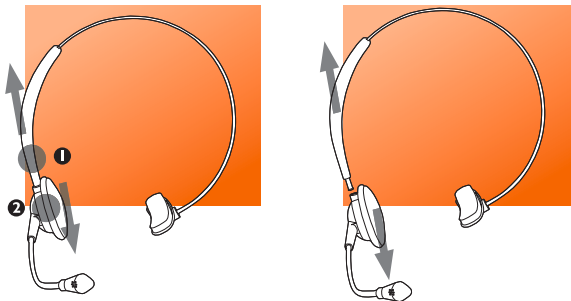
All telephone headsets have rotatable and flexible microphone boom, so you can easily adjust the boom so that the microphone capsule are located as illustrated.



Position the microphone capsule approximately 1/2" from your mouth. The top of the microphone capsule should be facing towards your mouth.

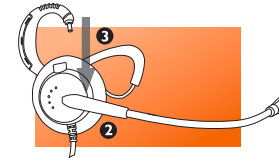
* converting a convertible headset - over-the-head mode

Gently hold the 2 indicated points and pull the headband (1) away from the speaker chamber (2) in a vertical direction only. To re-insert the headband simply insert it into the rubber ring inside the speaker chamber gently.

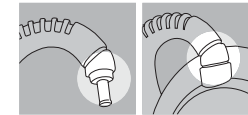


* converting a convertible headset - earloop mode

To convert it into a earloop wearing style, insert the plastic rod at the end of the earloop (3) into the rubber ring inside the speaker chamber (2) as shown. With little pressure, it should fit in easily; stop when sense resistance.

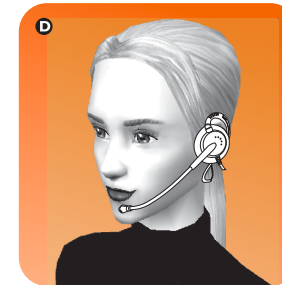


When properly assembled, the extruded portion should be entirely inside the speaker chamber.



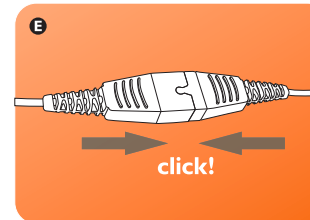
* wearing a earloop headset

To properly wear the earloop headset, hold the headset by the earloop, hook the earloop behind your ear and place the speaker chamber on top of your ear touching the ear cushion.



Rotate the microphone arm and adjust the microphone to your preferred position, you can rotate the mic boom to accommodate left or right ear wearing as shown in section ii.

* using the quick disconnecter



Each telephone headset comes with a quick-disconnector linking your headset portion to the modular jack cable. This is for your convenience, so you don't have to take off your headset when you want to leave your desk for a short while. Connect your cables as illustrated, until you feel a slight clicking sound.