

Volume adjuster



VC PRO

Please read these instructions carefully before attempting to operate the voice changer.

Before you attempt to use the voice changer. We suggest you test its operation as follows:

- Hold the acoustic coupler against your ear. Turn the unit on by placing the slide switch to the "ON" position.
- Place the selector switch to the center (0) position.
- Speak ACROSS (not straight into) the microphone which is located on the front panel of the unit. You will hear your natural voice through the acoustic coupler.
- Now experiment with different settings of the selector switch: it has sixteen settings, turning clockwise from 0 → ※ → 0, in turn has seven female voices and eight male voices, "0" is the natural voice, "※" is the man voice, the "high" settings will increase the pitch of your voice and the "low" settings will decrease the pitch.
- You will notice that you only need to go one or two "steps" up or down in order to get a good "voice disguise" while preserving a natural quality to your voice. At more extreme settings your voice will not sound natural.

Connection the Voice Changer to a Telephone

1. Place the acoustic coupler against the microphone portion of the handset. Make sure the holes in the microphone portion of the handset are fully covered by the acoustic coupler. Then wrap the coupler's strap around the handset and fasten (see figure 1 below).

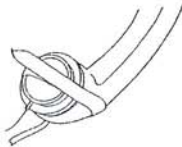


Figure 1. Attaching the Coupler to the Handset

2. While holding the receiver to your ear, position the handset in such a manner that the microphone section with attached coupler is angled upward away from your mouth.
3. Turn the voice changer on by placing the slide switch to the "ON" position. Set the selector switch to the desired position.
4. Speak in a normal tone of voice ACROSS the microphone of the voice changer (do not speak directly INTO it)
5. At the end of your call, turn the voice changer off.

Replacing the Battery.

- Slide the bottom cover off. (see figure 2 below). Replace the battery with a Mallory 9V Duracell or Eveready 9V Energizer.
- Use good quality alkaline batteries only.

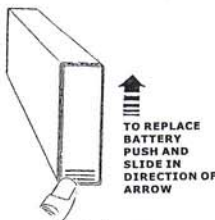


Figure 2. Replacing the Battery

