

The Pocket Listenor

Hands-free personal assistive listening device for use straight out of the box

The Pocket Listenor is a powerful, lightweight Assistive Listening Device used together with Telecoil-equipped hearing instruments. It provides users with greatly enhanced sound level and clarity from nearby sound sources or when connected directly to audio-visual equipment.

Designed for easy use straight out of the box with either single or binaural hearing instruments, The Pocket Listenor amplifies the available sound level and noticeably improves the sound's clarity for greater hearing pleasure, even in noisy environments.

Easy to use – First, users select the Telecoil setting on their hearing instrument(s), then simply place The Pocket Listenor around their neck and switch it on. The volume can be adjusted to a comfortable level by using the adjustment wheel on the side of the unit. Users will immediately notice an improvement in sound quality, whether conversing with friends and family, out shopping, or listening to a performance or speaker up to 10 meters away.

For enhanced listening pleasure to audio devices, users can also connect The Pocket Listenor directly to their radio, stereo/HIFI, computer, or MP3 player with the jack-to-jack cable conveniently provided with the

Conversor Limited

Free Phone: (0)800 298 9982 (UK Only) Tel: +44 (0)870 066 3499 Fax: +44 (0)870 066 3669 info@conversorproducts.com

www.conversorproducts.com

The Pocket Listenor – at a glance:

- Compact, lightweight hands-free design
- Worn around the neck, above or beneath clothing
- Easy use with single or binaural hearing instruments (with a Telecoil setting)
- Enhances sound level and clarity within a range of 5-10 meters
- Plugs directly into audio/ visual equipment (jack-tojack cable provided)
- Rechargeable battery provides 8 hours of continuous use
- One year guarantee



unit. The Pocket Listenor can also be connected to a television, DVD and video players, or Cable TV boxes using the optional TV Scart Adaptor Cable, which is sold separately.



