

Conversor Pro

The Clarity of Sound

Assistive Listening Devices

Conversor® Pro MultiPack

Assistive Listening for Classroom, Lecture and Meeting Environments

Whether in a classroom, lecture, or meeting room, hearing instrument wearers face a real challenge understanding the speaker clearly amongst surrounding background noises. This is because hearing instruments are unable to focus on a specific sound due to the way they pick up and amplify all of the other sounds present in the room.

Conversor Pro MultiPack addresses the needs of multiple hearing instrument wearers in classroom, lecture and meeting room settings, providing them front-row sound level and clarity up to 25 metres away from the speaker.

MultiPack includes at least one Conversor Pro Microphone/Transmitter and up to 11 Conversor Pro Pendant Receivers. Each transmitter can be used with multiple receivers, which are set to the same frequency. Transmitters and receivers can be programmed to different frequencies by Conversor, the distributor or a trained operator. Up to 12 units can be charged within the robust carrying case, thus eliminating the need for additional charger units.

A wireless link to the hearing instrument Worn by the speaker on an adjustable neck cord, the Microphone/Transmitter increases the available sound level and at the same time, reduces



MultiPack Includes:

- Robust Plastic Carrying/Charging Case
- 4-11 Receiver Units
- 1-3 Transmitter Units
- UK, EU or US Power Leads
- Adjustable Transmitter Neckloops for each transmitter

Technical Specifications:

- Dimensions: 340mm x 260mm x 150mm
- Weight: 5KG
- Input: 100-240 Vac
- Output: 5Vdc 2.6 Amp
- Charge Time: 2.5 hours
- Battery Life: Up to 8 hours



unwanted background and peripheral noise by up to 30 db, allowing hearing instrument wearers to hear the speaker clearly. The desired sound is transmitted with enhanced clarity to the Pendant Receiver (worn around the user's neck either above or below clothing), which sends the signal to the hearing instrument via the inductive neck loop. By removing background noise, the desired sound is much clearer and

intelligible, even in noisy classroom or meeting situations. By increasing the available sound level, less strain is placed on hearing instrument amplifiers, eliminating distortion and feedback. As a result, hearing instrument wearers can take a more active part in classroom discussions, lectures, and meetings, without the frustration of not hearing properly.

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