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# conversor MultiPack

## User Guide

### Complete Assistive Listening Device Kit

- *Front-row sound quality for multiple users*
- *Reduces unwanted background noise*
- *Enhances desired sounds near and at a distance*
- *Ideal for classroom, lecture & meeting environments*



# conversor MultiPack

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HBK01MPP

Conversor® MultiPack

**Thank you for your purchase of the Conversor MultiPack,** a complete assistive listening device kit designed to provide front-row sound level and clarity for multiple users in a room.

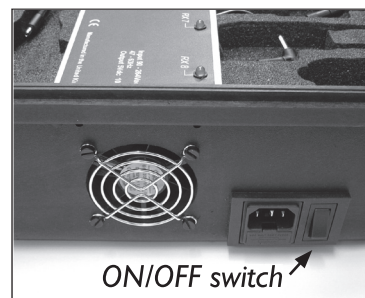
The Conversor MultiPack consists in its standard configuration of 2 Conversor *Microphone/Transmitters* and 8 Conversor *Pendant Receivers*, all of which are stored in a rugged carrying case that is also used to charge the units.

Each *Microphone/Transmitter* can either be held in the hand and pointed at the desired sound source, placed on a table or podium using the convenient fold-out stand, or worn by the speaker using the neck cord provided. The *Pendant Receiver* is worn around the neck by users of Telecoil-equipped hearing instruments. Please refer to **The Conversor User Guide** for information about operation of the Microphone/Transmitter and the Receiver.

## Charging the Microphone/Transmitters and Receivers in the Conversor MultiPack Case

Before using The Conversor MultiPack, please make sure that all units in the case are fully charged by following these instructions:

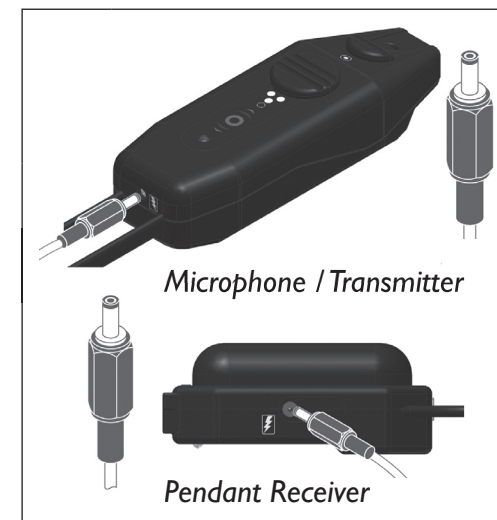
1. Plug the Mains Lead into the socket on side of the Carrying Case. The ON/OFF switch next to the socket should be in the OFF position. Please see Figure 1.
2. Plug the Charging Cable Jacks into the Microphone/Transmitters and Receivers as shown in Figure 2.
3. Plug the Mains Lead into an electrical outlet. Push the ON/OFF switch to the ON position. Please see Figure 3.
4. The Charger LEDs on the front panel will flash green to show that the charging cycle has begun.
5. The Charger LEDs will stop flashing and illuminate constantly when their respective batteries are charged.
6. Charging time is approximately 2 1/2 hours providing up to 8 hours of continuous use.



**Figure 1:** Plugging Mains Lead into Carrying Case. ON/OFF switch in the OFF position



**Figure 3:** ON/OFF switch in the ON position



**Figure 2:** Plugging Charging Cable Jacks into Microphone/Transmitters and Pendant Receivers



LEDs on the front panel indicate the status of charging

The LEDs on the front panel signify the following:

**OFF:** Not switched on at the power source

**Flashing Green:** Charging in process

**Green:** Charging cycle complete

Charge time on fully discharged batteries	Approximate battery life
25 Minutes	1 Hour
40 Minutes	2 Hours
65 Minutes	4 Hours
90 Minutes	6 Hours
120 Minutes	8 Hours