

• **IL-PL20:** Portable Induction Loop System (1.2m² coverage)

The Contacta Portable Induction Loop System has been designed specifically to aid communication with people with hearing difficulties who wear a hearing aid featuring a 'T' facility. The system consists of two components; the main unit, stylishly constructed from robust ABS plastic, and a plug-in power adaptor.

It incorporates a rechargeable battery system to maintain performance at its peak and will give a minimum of 8 hours use. The battery life is monitored at all times using standby mode, incorporating a two colour display to show battery status. The display also shows that the unit is operational as it flashes in conjunction with any sounds present.

The unit is fully operational at all times and may still be used when recharging becomes necessary. An in-built socket allows for expansion using optional boundary microphones, etc. The IL-PL20 Portable Induction Loop is easy to carry and can be easily set up for use in a matter of seconds.

Features:

- Simple, stylish, robust design
- Lightweight and easy to carry
- In-built microphone and rechargeable battery
- Provides a minimum of 8 hours usage
- Battery status & operation LED display
- Microphone input for optional expansion boundary microphone
- Set-up for use in a matter of seconds



Specifications:

| | |
|----------------------|-----------------------------|
| Model: | IL-PL20 |
| Internal Microphone | Electret |
| Connections: | |
| Auxiliary Microphone | 2.5mm Jack plug |
| Power | 2.1mm Jack plug |
| Controls: Power On | Rocker switch |
| Output Voltage | 12v DC |
| Battery Life | 8 hours (min) |
| Dimensions | 275(W) x 250(H) x 110(D) mm |
| Weight | 1.6kg (including battery) |

• **IL-PL21:** External Boundary Microphone

Only for use with the IL-PL20 InfoLoop and IL-CL10 Clipboard Loop, this microphone features a notch filter for use when magnetic security fields are present.

