



# PIL

## Portable InfoLoop (PIL)



### PRODUCT INFORMATION

The Contacta Portable InfoLoop (PIL) is a mobile desktop hearing loop system. The portability of the unit makes it very accessible for users in diverse situations.

The PIL can be moved between rooms, as required, and can be used in smaller rooms where conversation between two people takes place.

The PIL incorporates an internal microphone, amplifier, hearing loop aerial and rechargeable battery system.

#### Features

- › Advanced audio processing features Automatic Gain Control (AGC), compression, and noise gate
- › Constant-current loop drive
- › LED indicator shows loop drive and battery/charge status
- › Magnetic field strength distance to approximately 47"



### Applications

#### Pharmacy Counters



#### Small Meetings



#### Libraries



#### Additional Applications

- › Banks
- › Post offices
- › Workplace
- › Portable Personal Use
- › Information Centers

contacta 

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## Physical Data

|                         |   |
|-------------------------|---|
| Dimensions              | Height – 9.84"<br>Width – 10.82"<br>Depth – 4.33" |
| Weight                  | 1.76lbs   |
| Construction/<br>Finish | Black ABS Plastic                                 |

## Accessories

- › RX-20 Loop Listener
- › M73 Microphone
- › M300 Microphone
- › M20 Tie Clip Microphone

## Standards

- › CE, ROHS and WEEE compliant
- › BS EN 60118-4, in correct installations

## Technical Data

|                   |                                 |   |
|-------------------|---------------------------------|---|
| Internal Battery  | NiMH battery pack               | Battery life approximately 4 hours                          |
| PSU               | Power supply                    | 18 VDC  |
| Microphone        | -                               | Electret capsule  |
| Power and Status  | Power and status LED Indication | Green/red LED   |
| Protection        | -                               | Self-resetting polyfuses, multiple on chip thermal shutdown |
| External Audio In | Connection                      | Boundary microphone or SCART Lead                           |
| DC Power          | Connection                      | 2.1mm DC jack   |