

# Guide Induction Loop

GIL



- Simple to operate
- Fully portable
- Range of up to 5 metres
- Reaches behind the user
- Hands-free clip on microphone
- Detachable shoulder strap for static use
- Dedicated battery charger
- Runs for 4 hours on a full charge

In busy or noisy environments, hearing aids amplify both background noise and the spoken word. Hearing induction loops employ a microphone to pick up the spoken word which is transmitted to a hearing aid set to T mode by the wearer, greatly improving access to goods and services for customers with a hearing impairment.

The Guide Induction Loop is a simple to operate fully portable audio frequency induction loop system. Ideal to use whilst on the move for guided tours, exhibitions and non-counter based customer service.

## Related Products and Services

**Portable Induction Loop**

**Fixed Counter Induction Loop**

**Portable Auditorium Induction Loop**

Configure is the UK's leading commercial disability access consultancy, providing intelligent solutions for businesses to meet their obligations under the Disability Discrimination Act.

We offer a comprehensive range of cost effective and easy to implement services that include access audits, auxiliary aids, building adjustments and staff disability equality training.



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Preset unit supplied

Connect shoulder strap to the main unit

Insert the loop plug from the strap into the main unit

Connect the tie clip microphone to the main unit

Unit requires a full charge before use

5 metre range

Four hours continuous use from fully charged batteries

Green LED indicates that the unit is operational

When speech is detected, the orange LED will flicker

To turn off, press and hold the red button

Recharge via supplied mains charger (full charge from flat takes approximately 16 hours)

<b>Overall dimensions</b>	180mm x 190mm x 42mm (excluding loop)
<b>Weight</b>	450g
<b>Finish</b>	ABS
<b>Inputs</b>	Socket with phantom power for external unbalanced electret microphone.
<b>Recommended microphone sensitivity</b>	-60 ± 3dB (re0dB = 1V/µBar)
<b>Outputs</b>	External loop output socket
<b>Output power</b>	7W maximum
<b>Power supply:</b>	Integral 12B NiMH rechargeable battery pack. External DC input 15VDC @ 1A maximum
<b>PSU / Charger</b>	Input: 100 – 240VAC 50Hz @ 0.45A maximum
<b>Output:</b>	15VDC @ 1.0A maximum
<b>Approvals</b>	EN50081-1: 1992 EN61000-3-2: 2000 EN61000-3-3: 1995, A1: 2000 EN61000-6-1: 2001 EN60950:2000

The product herewith complies with the requirements of Directives 89/336/EEC; 1999/5/EC and 73/23/EEC; 1995/5/EC and carries the CE-marking accordingly.

**This information is available in alternative formats**

Configure Ltd, 10 Moons Park, Burnt Meadow Road, North Moons Moat, Redditch B98 9PA  
**TEL 0844 848 1622 FAX 0844 848 1625 EMAIL [info@configure.co.uk](mailto:info@configure.co.uk)**

[www.configure.co.uk](http://www.configure.co.uk)

DDA/Product Sheets/Guide Loop