



When hearing accessibility becomes design...



- Elegant design
- Plug and Play
- Conform with the IEC-60118-4 standard
- Conform : CE, ROHS
- Made in France
- Application :
 - Office
 - Reception
 - Airport
 - Post office
 - Information center
 - Etc

eLoop	eLoop unit with fixing support and signage stickers
eLoop+	eLoop unit, handset, external microphone OP-M80 with a fixing support and signage stickers



The eLoop is the latest generation of counter loop amplifier from Opus Technologies. Thanks to its compact conception and its power, eLoop is perfectly suitable for being integrated into a variety of environments such as receptions, banks, post offices, information centers, airports...

This system guarantees a clear communication for hearing people equipped with hearing aids. e-LOOP features a microphone capsule at its back, an amplifier, a loop and a rechargeable ion lithium battery 18650 of 3.7V.

The eLoop+ kit is a complete installation composed of the eLoop unit, a handset and a gooseneck microphone OP-M80 ensures a better signal source and supplies accessibility solutions to people non-equipped with hearing aids.

The 2 potentiometers at the back of the unit allows to adjust the emission level of the magnetic field and the handset sound level.

Power up and current level LEDs are visible at the front and the back of the unit. It allows to inform the public that the devise is in function and that they can switch their devices into T-coil.

eLoop is delivered with a fixation support which allows to create a fixed base to the product. However it is possible to pull out the unit of this support to move easily the devise to another workspace.

eLoop has been developed with strict and rigorous specifications that meet the IEC 60118-4 norm



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AUDIO INPUT

Integrated microphone	Capsule microphone
Microphone plug	1x 3.5mm Micro Jack
Phantom power supply	5V, 1mA

AUDIO OUTPUT

Headphone plug	1x 3.5mm Micro Jack
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POWER SUPPLY

Voltage / Current	5 Vdc / 1,5A
Connector	Micro USB
Battery	Lithium Ion 3,7V 4000mAh
Autonomy	10 hours
Charge time	4 hours


TECHNICAL SPECIFICATIONS

Current	3,5A rms
Protections	Thermal resistance Overload
Coverage	1,10m

PRODUCT SPECIFICATIONS

Dimensions	250x185x80mm
Net weight	366g
Packaging	Cardboard
Shipment dimensions	400x250x100
Shipment weight	1Kg

LEDS DISPLAY

Information	<p>Charging battery (1) Low battery (2) Output current (3) Power supply (4)</p>  <p>(1) (2) (3) (4)</p>
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