





### Key points

-  Ergonomic and very light
-  About 7 hours autonomy
-  Range > 20m
-  Broadcast confidentiality (infrared signal)



### More details

This infrared stethoset headset is very light and ergonomic. It allows reception of the signal from infrared transmitters (INF-EMET-180M2 / INF-EMET-900M2) on 2,3 / 2,8 MHz channels.

It is equipped with adjustable, comfortable and interchangeable earpieces. It turns on by itself when users position it around their head.

A charging station with 5 receivers is available as an option (INF-CHARG-CASQUE). A set of 24 pairs of spare earpieces is also available as an option (INF-EMBOUTS).

### FEATURES

<b>Power supply</b>	Ni-MH A100 battery
<b>Frequency response</b>	15 – 20 000 Hz
<b>THD</b>	< 1%
<b>S/N ratio</b>	60 dB
<b>Max. sound intensity</b>	120 dBA
<b>Dimensions (L x l x H)</b>	115 x 205 x 20 mm
<b>Weight</b>	60 g (with battery)
<b>Color</b>	Black
<b>Accessories</b>	A100 battery + 1 protective cover for volume wheel

## Accessories in option

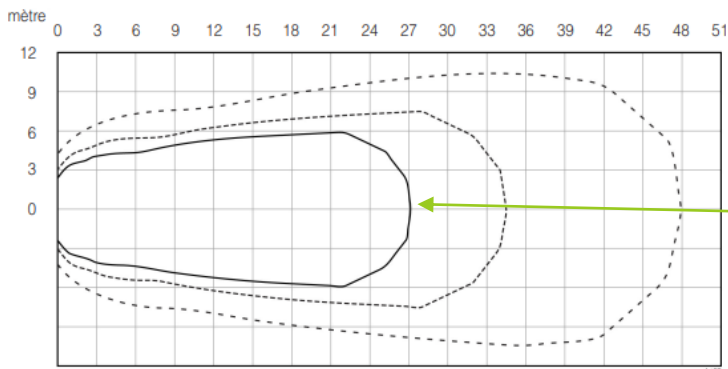


Pack of 24 pairs of spare earpieces (INF-EMBOUTS)



5 slots charging station  
(INF-CHARG-CASQUE)

## Surface covered by the receiver\*



Surface covered by the receiver  
INF-CASQUE

\* Coverage given as an estimation and depending on the room configuration. Associated transmitter: INF-EMET-180M2