## OPUS Technologies

## Portable transmitter

## **OP-10T**

Combined with one or more OP-10R receivers, the OP-10T transmitter forms a mobile wireless system for speech transmission, for example, for guided tours or speeches in multiple languages.

The wireless system transmits in the 790-814 MHz UHF bandwidth on 16 fixed channels. The range of transmission depends on the configuration of the places of use and can be up to 60m.

Supplied with a microphone, it can transmit the voice of a person to one or more receivers type OP-10R. Its Lithium battery offers an autonomy of 14 hours.



Radio frequency range	790—814MHz, divided into 16 channels
Audio frequency range	40 Hz —18 Hz
Transmission power	10 mW
Internal microphone of transmitter	Electret microphone (cardioid)
Transmitter	Electret earband microphone (omnidirectional) with cable clip 2x pop shield, neckband
Operating time of battery	Up to 14 hours (depending in volume)
Dimension — Weight	54 x 99 x 17 mm, 80g

Tel: (+33)09.81.24.00.06 Mail: contact@opus-technologies.fr www.opus-technologies.fr