

## OMNITRONIC WHP-600 Wireless UHF headphone

Enjoy your music without cables

Réf. : 14013022

GTIN: 4026397289848



### L'article n'est plus disponible.

#### Description:

That is music in your ears!

It is a fact, that music can be received better or more precise, when you are listening to it with headphones instead of common stereo equipment. The reason behind is the screening. Without detours the music reaches the ear and hence is not bounded to the sound propagation in rooms. This incident is seized on our WHP-600, as its big ear-pieces realize an effective screening of undesired noise. But there is more than that. The Headphone is wireless and thus offers unimagined mobility. Due to the strong radio signal, walls and ceilings are no obstacles and the music always finds its way to your ears. Moreover, the harness automatically matches and thereby offers a first-class wearing comfort.

#### Caractéristiques:

- Closed-air, dynamic stereo headphones
- Connects to any audio, video, TV set PC, or notebook computer with headphones or line output
- Operation with 3 channels in the low-interference UHF band
- Auto Tune function; headphones automatically tune to the transmitter frequency
- LED display for power supply and signal input
- On/off switch, volume and frequency control for fine adjustment integrated in the headphones
- With external transformer
- Operation range 100 meters (free field)
- Only 100 g weight for optimum wearer comfort
- Automatic harness adjustment
- Wide frequency range for well-balanced sound
- Large ear-pieces for screening undesired noise
- Distortion-free playback also at high volumes
- For 2 x 1.5 V Micro batteries (type AAA)

#### Logistique

EAN / GTIN: 4026397289848

Poids: 0,95 kg

Longueur: 0.27 m

Largeur: 0.23 m

Hauteur: 0.10 m

- Delivery includes transmitter, headphones, connecting cable with 3.5 mm mini jacks and RCA/mini jack adaptor
- License-free and approved in the EU

### Données techniques:

|                                   |  |
|-----------------------------------|--|
| Puissance totale de raccordement: | 4,00 W   |
| Plage de fréquence:               | 30 - 20000 Hz  |
| Dimension:                        | Largeur : 7,4 cm<br>Profondeur : 7,8 cm<br>Hauteur : 19,4 cm |
| Modulation system:                | Stereo FM  |
| Carrier frequency band:           | UHF 864 MHz  |
| Selectable carrier frequencies:   | CH1: 863.500 MHz   |
| CH2:                              | 864.000 MHz  |
| CH3:                              | 864.500 MHz  |
| Coverage:                         | 100 m (with line-of-sight)                                   |
| T.H.D.:                           | <1 % at 1 kHz  |
| S/N-ratio:                        | >75 dB   |
| Selectivity:                      | >35 dB   |
| Transmitter                       |  |
| Power supply:                     | 12 V DC, 150 mA via included power unit                      |
| RF power output:                  | <10 mW   |
| Audio input:                      | 3.5 mm stereo mini jack                                      |
| Dimensions (LxWxD):               | 194 x 74 x 78 mm   |
| Weight:                           | 700 g  |
| Headphones                        |  |
| Power supply:                     | 2 x 1.5 V Micro batteries (type AAA)                         |
| Audio input:                      | 3.5 mm stereo mini jack                                      |
| Dimensions:                       | 215 x 172 mm   |
| Weight:                           | 100 g  |