

OMNITRONIC WMT-1M UHF Transmitter, mono

Wireless mono audio transmission system, 823-832 MHz

Art. No.: 13072230

GTIN: 4026397550566



Features:

- Wireless audio transmission system with UHF PLL technology
- For wireless transmission of audio line and microphone signals with one transmitter and one or more receivers
- Duplex gap 823-832 MHz
- Parallel use of up to 4 transmitters possible
- Compatible with MOM-10BT4 system
- 16 channels selectable
- Audio line input (3.5 mm jack) and microphone input (mini XLR)
- Volume level control
- Operation via 2 batteries or rechargeable batteries size AA
- Built-in charging function via micro USB port with LED indicator
- Supports operation and simultaneous charging
- Robust metal fixing clip
- Incl. USB charging cable and 3.5 mm audio cable
- License-free and approved in large parts of the EU
- Operating range up to 50m
- UHF 823 - 832 MHz License-free and approved in large parts of Europe

Logistic

EAN / GTIN: 4026397550566

Weight: 0,28 kg

Length: 0.21 m

Width: 0.09 m

Height: 0.07 m

Technical specifications:

Power supply: 5V DC
3V DC

Power connection: Mains input via micro USB (F) mounting version included

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|----------------------|--|
| | Battery/battery pack |
| Battery: | 2 x Mignon (AA) included |
| S/N ratio: | >90 dB |
| Range: | Range up to 50m |
| Frequency band: | UHF 823 - 832 MHz |
| Frequency stability: | ± 0.01 % |
| RF power output: | 10 mW |
| Modulation: | FM |
| Frequency selection: | 16 switchable frequencies |
| Pilot frequency: | 32.768 kHz |
| Control elements: | Power switch, level control, frequency selector switch |
| Status LED: | Power |
| Connections: | Input: microphone via 1 x mini XLR (M) 3-pin mounting version 1 V Input: AUX via 1 x 3.5 mm jack (stereo) 3.5 V |
| Switch: | On/off switch |
| Material: | Plastic |
| Color: | Black |
| Dimensions: | Width: 6.7 cm Depth: 3.0 cm Height: 11.2 cm |
| Weight: | 0.20 kg |

Scope of delivery:

1 x receiver
 1 x jack cable
 1 x USB cable
 2 x battery
 1 x user manual
 1 x declaration of conformity