

## OMNITRONIC TM-1000 Pocket transmitter

Émetteur de poche à émetteur multifréquence PLL

Réf. : 13055510

GTIN: 4026397142754



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

### Description:

For the rough stage use  
The TM-1000 pocket transmitter comes in a rugged metal housing and withstands every rough stage use. A robust case with foam padding is included for save transport.

### Caractéristiques:

- Matches receiver DR-1000 with the same carrier frequency
- Suitable for lavalier microphones or headsets with mini XLR plug
- Operation in the low-interference UHF band (790.000-814.000 MHz)
- 193 carrier frequencies switchable in 125 kHz steps
- Transmitting power 10 mW, operation range 100 meters
- System expandable to up to 16 receivers with 16 transmitters
- LCD for battery status and frequency
- Automatic frequency scan
- Sensitivity adjustable
- Lock function avoids undesired changes by users
- Mute mode when signal is absent or too weak
- Operation via 2 x 1.5 V mignon batteries (type AA)
- Can also be used for direct instrument pickup
- License-free and approved in Germany

### Données techniques:

Batterie: 2 x 1,5 V AA Mignon R06 zinc-carbone ci-joint

### Logistique

EAN / GTIN: 4026397142754

Poids: 0,91 kg

Longueur: 0,37 m

Largeur: 0,17 m

Hauteur: 0,09 m

Bande de fréquences:	UHF
Dimension:	Largeur : 9,7 cm Profondeur : 6,4 cm Hauteur : 2,4 cm
Antenna:	Built-in
Carrier frequency:	UHF 790.000-814.000 MHz
Switching bandwidth:	24 MHz
No. of frequencies:	192
Frequency steps:	125 kHz
Modulation:	FM
Frequency stability:	±0,005 %
T.H.D.:	<1 % at 1 kHz
Tone signal:	32.768 kHz
AF response:	40-18000 Hz
Maximum deviation:	±48000 Hz
RF power output:	<10 mW
Coverage:	100 m (with line-of-sight)
Current consumption:	100 mA
Connection:	3-pin mini XLR
Weight:	680 g