

## OMNITRONIC TM-115 Pocket transmitter

Compact multifrequency bodypack transmitter

Réf. : 13055500

GTIN: 4026397121629



### Caractéristiques:

- Integrated multifrequency transmitter with UHF PLL technology
- Transmits signals to a receiver with the same carrier frequency
- Operation in the low-interference UHF-band (800.100-813.000 MHz) with 16 frequencies selectable
- Line/mic selector for use as in-ear system or for instrument pickup
- On/off/mute operation selector
- LED indicator for battery capacity
- Adjustable microphone sensitivity
- Connection via mini XLR socket
- Power supply via 2 x 1.5 V mignon batteries (type AA) (not supplied)
- A lavalier microphone or a headset microphone can be ordered separately
- License-free and approved in Germany

### Logistique

EAN / GTIN: 4026397121629

Poids: 0,20 kg

Longueur: 0.21 m

Largeur: 0.07 m

Hauteur: 0.07 m

### Données techniques:

Dimension:	Largeur : 6,4 cm Profondeur : 2,4 cm Hauteur : 9,7 cm
Antenna:	Detachable
Carrier frequency:	UHF 800.100-813.000 MHz (16 ch.)

800.875, 801.375, 802.375, 803.125, 803.875,  
804.500, 805.125, 805.875, 806.625, 807.375,  
807.875, 808.375, 809.125, 810.250, 810.875,  
811.875 MHz

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Modulation:	FM
Frequency stability:	±0,005 %
T.H.D.:	<1 % at 1 kHz
Tone signal:	32.768 kHz
AF response:	50-15000 Hz (±3 dB)
Maximum deviation:	±48000 Hz
RF power output:	10 mW max.
Power supply:	2 mignon batteries (type AA)
Current consumption:	approx. 65 mA, ±5 mA
Battery life:	approx. 12 hours
Dimensions (L x W x H):	97 x 64 x 24 mm
Weight:	140 g

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