

## OMNITRONIC UHF-400 Wireless mic system

Complete 4-channel UHF microphone system

Réf. : 13053510

GTIN: 4026397195330



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

### Description:

Ride on a musical wave!

Set yourself free, break the chains of tight confining cables and be happy wireless. With our OMNITRONIC UHF-400 wireless mic system you will get the one time opportunity. It convinces through a high level manufacture, its consolidated appearance and its classic simple design, which intentionally sets itself aside from nonessential squiggle. Equipped with 4 hand microphones in cardioid characteristic, with a fixed channel reception and transmitter unit. At the same time, the 4 channels can be used simultaneously at fixed frequencies. One thing is for sure, the UHF-400 invites you to go surfing on the radio waves.

### Caractéristiques:

- Set includes 483 mm receiver unit (19") and 4 hand-held microphones with integrated transmitter in a practical transport suitcase
- Receiver unit in a rugged metal housing
- Two removable rubber antennas (TNC connection)
- Operation with 4 fixed frequencies in the low-interference UHF band (790.000-814.000 MHz)
- Operation range up to 80 meters (with line-of-sight)
- 4 separate channels with controls for volume and squelch, LEDs for power supply and signal reception
- XLR output per channel and 6.3 mm jack for mixed signal
- Jack-jack cable included
- Operation of the receiving unit via supplied power unit
- Operation of the microphones via 2 x 1.5 V mignon batteries (type AA)
- Delivery includes 4 color caps to distinguish the microphones on stage
- Pocket transmitter with headset microphone can be ordered separately
- Rack installation, 1 U

### Logistique

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Poids: 6,20 kg

Longueur: 0.53 m

Largeur: 0.31 m

Hauteur: 0.14 m

- License-free and approved in Germany

## Données techniques:

Puissance totale de raccordement:	5,00 W
Bande de fréquences:	UHF
Dimension:	Largeur : 48,3 cm Profondeur : 25 cm Hauteur : 4,45 cm
Wireless receiver:	
System:	Non-diversity
Frequency stability:	±0.002 %
Frequencies:	
Red:	UHF 796.700 MHz
Yellow:	UHF 804.750 MHz
Blue:	UHF 805.100 MHz
Gray:	UHF 808.975 MHz
S/N ratio:	>90 dB
Selectivity:	>80 dB
Dynamic range:	>80 dB
Modulation method:	FM
AF response:	40-16000 Hz
Audio output:	4 x XLR (channel), 1 x mono 6.3 mm jack (mixed out)
Power supply:	13-18 V DC, 500 mA
Dimensions:	483 x 250 x 44 mm
Weight:	1 kg
Wireless microphone:	
RF power output:	30 mW
Coverage:	80 m (with line-of-sight)
Power supply:	2 x 1.5 V Mignon batteries (type AA)
Current consumption:	approx. 55 mA
Battery life:	approx. 8-10 hours
Dimensions:	50 x 260 mm
Weight:	400 g