

OMNITRONIC HM-1000 MK2 Wireless microphone

Microfono portatile con trasmettitore multifrequenza PLL

Art.n.: 13055092

GTIN: 4026397410310



L'articolo non è più disponibile.

Descrizione :

Professional features for professional use

Who does not know the problems caused by anxious users: the presenter starts switching on and off the microphone, tests the signal transmission by knocking on the cover and making wild announcements or even changes the frequency. Thanks to OMNITRONIC's HM-1000, these strains on our nerves are over. Due to a special lock function, the user cannot make any changes by himself or even switch the microphone on and off.

The sound engineer can read all microphone operation modes right from the receiver display: is the frequency right, are microphone signals received and is the battery power still sufficient?

In this way, an event can perfectly be prepared and the sound engineer can act immediately if problems occur.

Every OMNITRONIC HM-1000 comes with 8 different colour caps so that every frequency can individually be marked. After making the necessary adjustments simply attach the colour cap to the end of the microphone body.

All necessary adjustments can easily be carried out via micro buttons. All modes are indicated on the LC-display.

If the signal strength at the receiver is too high, the microphone gain can be adjusted in 4 steps: 0, -10, -20 and -30 dB.

The metal housing of the HM-1000 is very rugged and could not be destroyed by falling one meter.

Logistica

EAN / GTIN: 4026397410310

Peso : 1,12 kg

Lunghezza : 0.36 m

Larghezza : 0.17 m

Altezza : 0.08 m

Features :

- Dynamic hand-held microphone with UHF pilot tone technology (PLL)
- Provides high-quality vocal and voice pickup for stages, discotheques, public speaking, theater etc.
- Matches receiver DR-1000 MK2
- Operation in the low-interference UHF band (740-764 MHz)

- 192 carrier frequencies switchable in 125 kHz steps (40 frequencies per MHz)
- Operation range 100 meters
- Multichannel operation with up to 16 microphones possible
- LCD for battery status and frequency
- Sensitivity adjustable in 4 steps (0, -10, -20, -30 dB)
- Lock function avoids undesired changes by users, also accidental shutdown
- Aluminum diecast housing
- Operation via 2 x 1.5 V mignon battery (type AA), not included
- Delivery includes microphone case, microphone holder and 8 color rings to distinguish the microphones on stage
- License required in Germany
- Direttività: Cardioide
- UHF 740 - 764 MHz Registrazione e gratuità in gran parte d'Europa

Dati tecnici :

| | |
|--------------------------|---|
| Tipo: | Trasmettitore |
| Tipo di capsula: | Dinamica |
| Direttività: | Cardioide |
| Pila: | 2 x 1.5 V AA Mignon LR06 alkaline manganese presente |
| Intervallo di frequenza: | 50 - 16000 Hz |
| Banda di frequenza: | UHF 740 - 764 MHz |
| Selezione frequenza: | Frequenze commutabili |
| Interruttore: | Interruttori di accensione/spegnimento; interruttore silenzioso |
| Misure: | Lunghezza: 24,5 cm Diametro: Ø 5,5 cm |
| Peso: | 0,88 kg |
| Type: | Hand-held dynamic microphone |
| Directivity pattern: | Cardioid |
| Switching bandwidth: | 24 MHz |
| No. of frequencies: | 192 |
| Frequency steps: | 125 kHz |
| Sensitivity: | 0, -10, -20, -30 dB |
| Modulation: | FM |
| Frequency stability: | ±0.005% |
| RF power output: | 10 mW |
| Coverage: | 100 m (with line-of-sight) |
| Current consumption: | approx. 200 mA |
| Dimensions: | 55 x 245 mm |