

WM700DH

DUAL CHANNEL PLL UHF WIRELESS BELT-PACK MICROPHONE SYSTEM



Description

The WM700 wireless microphone system is a PLL controlled UHF variable frequency device, which provides reliable and high quality signal transmission, thanks also to the Digital Tone Pilot.

The WM700 wireless microphone system offers 5 different combinations with single channel receiver, dual channel receiver, handheld transmitter and bodypack transmitter with headset microphone.

The system is available in 2 different bands with groups of 16 or 32 pre-set frequencies to be used also simultaneously.

Each configuration includes an ABS case.

PLL -16 CH Selectable frequency Dual Channel wireless microphone system

32 Khz Digital Tone Pilot

New durable Painting Finishing

Universal USB Power Adapter

823 - 832 Mhz or 512 - 562 Mhz (WM700DHA) frequency range

30 meter/ 100 feet range

50 Hz -15 KHz frequency response

105 dB signal/ noise ratio

2 x Condenser headset with cardioid capsule and 2 x Lavalier

Up to 4 frequency usable in the same location for each Frequency band.

ABS carrying and storage case

Technical Specifications WM700DH

RECEIVER

Frequency Band UHF: 823-832 MHz or 512 - 562 Mhz (WM700DHA)

RF Sensibility -105 dBm

RF Image/Spurious Rej. >70 dB

RF Interference Reject. >70 dB



RF Frequency Stability $\pm 0.002\%$

THD Distortion 105 dB

Frequency Response 50 Hz - 15 KHz (± 3 dB)

Power Supply 5 V DC 500 mA

Dimensions (mm) 175 x 135 x 45

BELT-PACK TRANSMITTER

RF Frequency Band UHF: 823-832 MHz or 512 - 562 Mhz (WM700DHA)

RF Power

