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## IWM-L L005775

Beltpack transmitter for the IWM systems with Omni-Directional Lavalier Microphone, freq.range 863-865MHZ, RF power 10mW, LCD display ,IR synch.

### TECHNICAL DETAILS

#### Technical Specifications

##### Transmitter

Frequency Range: 863-865MHz

Transmission Method: FM, Mono

Transmitter Power: 5/10/30/100mW

Frequency Response: 50Hz-17KHz

Total Harmonic Distortion: <0.5% at 1KHz

Deviation: 45KHz

Input impedance: 32ohms

Power Supply: DC12V-18V / 500mA

## Lavalier Microphone

Polar Pattern ☒ Omni-Directional

Frequency Response ☒ 20Hz-20KHz

Output Impedance ☒ 680Ω

Max SPL: 100dB ☒ T.H.D ☒ 1% at 1kHz ☒

Sensitivity ☒ -35dB 1V/Pa @ 1KHz

Signal/Noise Ratio: 68dB

Cable Length ☒ 1M

### PHOTOS



## PRODUCT VIDEO



## ACCESSORIES



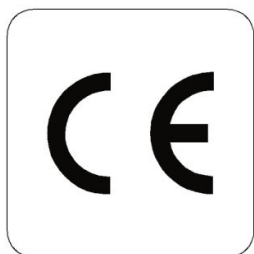
IWM-100

True Diversity UHF  
Wireless Microphone  
system, fre



IWM-200

Double True Diversity UHF  
Wireless Microphone syst



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