

PROFESSIONAL WIRELESS MONITOR SYSTEM

TRANSMITTER FEATURES

- ※ Aesthetic and solid metal case
- ※ Balanced and unbalanced input jack.
- ※ Switchable function for stereo and mono.
- ※ UHF band PLL synthesized design.
- ※ Choosing frequency by rotary encoder switch.
- ※ Presets with 16CH selectable in 24MHz bandwidth.
- ※ With dynamic expansion circuit, the S/N Ratio is higher than 90dB.
- ※ Built-in limiter circuit to avoid the distortion which is caused by over input.
- ※ With earphone jack for monitoring outputs.
- ※ Long distance transmission, suitable for any situation.

RECEIVER FEATURES

- ※ UHF band PLL synthesized design.
- ※ Presets with 16CH selectable in 24MHz bandwidth.
- ※ With dynamic expansion circuit, the S/N Ratio is higher than 90dB.
- ※ Choosing frequency by rotary encoder switch.
- ※ With power and RF indicators.
- ※ Using 2XAA batteries and high efficient power circuit to ensure the continuous working time.
- ※ With soft antenna, safe to use and non-break off.
- ※ Long distance transmission, suitable for any situation.



EP-2

MONITOR SERIES >>>

PROFESSIONAL WIRELESS MICROPHONE SYSTEM

MWT-5



MWR-5



TRANSMITTER SPECIFICATIONS

Frequency Range: 470-940MHz
 Oscillation Mode: PLL Synthesized
 Spurious Rejection: -60dBc
 Frequency Response: 40~14,000Hz
 Power Requirements: 13-15V DC nominal 500mA
 Dimensions: 205x152x50mm

RECEIVER SPECIFICATIONS

Receiving Sensitivity: -107dBm
 Max. S/N Ratio: -94dBA
 Output Power(32Ω): 2X50mW under 1KHz (T.H.D. 3%)
 Current Consumption: 150mA
 Dimensions: 90x65x23mm



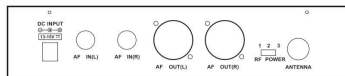
MWT-5
16CH STEREO TRANSMITTER



MWR-5
16CH STEREO RECEIVER



19-inch Audio equipment rack



Rear Panel

