

# MT-801 Bodypack Transmitter

## Key Features

- Lightweight, compact size with sturdy plastic housing.
- Fixed frequency with PLL synthesized technology ensures no need for frequency setup.
- High dynamic range modulation circuit sustains high SPL without distortion.
- Mini-XLR input with secure screw lock connector for lavalier / headworn mics and guitar.
- High-efficiency circuitry design provides more than 17 hours of operation from 2 AA batteries (depending on the battery quality).

## Microphones

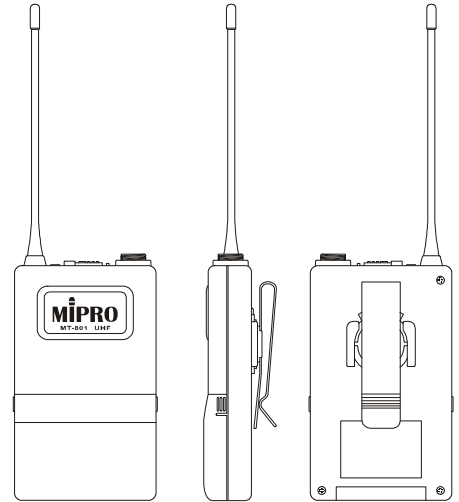
<b>MU-13</b>	Single-sided Earworn Microphone (beige)
<b>MU-23</b>	Omni-directional Headworn Microphone (beige, fixed connector)
<b>MU-23d</b>	Omni-directional Headworn Microphone (beige, detachable cont)
<b>MU-210</b>	Uni-directional Headworn Microphone (beige, fixed connector)
<b>MU-210d</b>	Uni-directional Headworn Microphone (beige, detachable cont.)
<b>MU-53L   MU-53LS</b>	Uni-directional Lavalier Microphone (black   beige)
<b>MU-55L   MU-55LS</b>	Omni-directional Lavalier Microphone (black   beige)
<b>MU-53HN   MU-53HNS</b>	Uni-directional Headworn Microphone (black   beige)
<b>MU-55HN   MU-55HNS</b>	Omni-directional Headworn Microphone (black   beige)

## Accessories

<b>ASP-10</b>	Neoprene Sports Pouch
<b>MU-40G</b>	Instrument Cable
<b>TC-18</b>	Transmitter Shielding Case

## Technical Specifications

Frequency Range	UHF 480 – 934 MHz (country dependent)
Oscillation Mode	PLL Synthesized fixed-frequency
RF Output Power	10 – 30 mW (country dependent)
Spurious Emissions	< -55 dBc
Max. Input Level	0 dBV
Display	LED indicator for power on/off and low battery status.
Battery Type	2 AA alkaline
Operating Time	Min. 17 hours
Current Consumption	Approx. 84 mA
Dimensions (W × H × D)	63 × 105 × 21 mm / 2.5 × 4.1 × 0.8 "
Net Weight	Approx. 75 g / 2.6 oz



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