

UHF Handheld Transmitter



NEW

1ST Patent TW APPLIED
 2ND Patent TW APPLIED
 3RD Patent US APPROVAL
 4TH Patent US APPROVAL

Mh-850

- *PLL synthesized multi-channels.
- *Preset 16 selectable UHF channels.
- *Advanced circuit ensures stable signal transmission.
- *Tone-key squelch prevents the reception of unwanted signal.
- *Extended dynamic range and smooth frequency response.
- *The durable plastic housing offers less burden for users.
- *Internal antenna design permits less hindrance.

Handheld Transmitter:	Mh-850
Frequency Preparation:	PLL Synthesized Control
Carrier Frequency Range:	600~960MHz
RF Output:	20mW
Stability:	± 0.005%
Frequency Deviation:	± 48KHz
LED Display:	Channel, Low battery, Power On/Off.
Controls:	Power On/Off, Channel Up/Down
Spurious Rejection:	< -60 dBC
Audio Frequency Response:	50Hz~16kHz
Battery:	UM3, AA 1.5V×2



NEW

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Mh-800

- * Fixed UHF channel.
- *Advanced circuit ensures stable signal transmission .
- *Tone-key squelch prevents the reception of unwanted signal.
- *Extended dynamic range and smooth frequency response.
- *The durable plastic housing offers less burden for users.
- *Metal ball grille.
- *Internal antenna design permits less hindrance.

Handheld Transmitter:	Mh-800
Frequency Preparation:	Crystal
Carrier Frequency Range:	600~960MHz
RF Output:	20mW
Stability:	± 0.005%
Frequency Deviation:	± 48KHz
LED Display:	Channel, Low battery, Power On/Off.
Controls:	Power On/Off, Channel Up/Down
Spurious Rejection:	< -50 dBC
Audio Frequency Response:	50Hz~16kHz
Battery:	UM3, AA 1.5V×2

UHF Body-Pack Transmitter



PT-950B

- *PLL synthesized 193 switchable frequencies.
- *Compatible for lavalier or headset microphones.
- *Powered by AA batteries.
- *Equipped with 3P Mini XLR connector.
- *Compact, durable plastic housing.
- *Microphone option: CM-501 or CX-504.
- *Carry pocket allows of attaching with belt.
- *Special "Slide-Cover" design benefits easy operation .
- *Reliable steel belt clip.
- *Light and user-friendly design permits long time carry on.
- *LCD display.



Bodypack:	PT-950B
Frequency Preparation:	PLL Synthesized Control
Carrier Frequency Range:	600-960MHz
RF Output:	20mW
Stability:	± 0.005%
Frequency Deviation:	± 48KHz
LCD Display:	Frequency, Battery fuel guage
Controls:	Power On/Off, AF Level Frequency Up/Down, Lock-on mode.
Spurious Rejection:	< -60 dBC
Audio Frequency Response:	50Hz-16kHz
Battery:	UM3, AA 1.5V × 2



PT-920B

- *PLL synthesized oscillator type.
- *Preset 16 selectable UHF channels.
- *Advanced circuitry ensures stable audio signal transmission.
- *Powered by AA batteries.
- *Equipped with 3P Mini XLR connector.
- *Compatible for lavalier or headset microphones.
- *LCD display.
- *Compact, durable plastic housing.
- *Carry case benefits tight attaching to belt.

NEW



Bodypack:	PT-920B
Frequency Preparation:	PLL Synthesized Control
Carrier Frequency Range:	600-960MHz
RF Output:	20mW
Stability:	± 0.005%
Frequency Deviation:	± 48KHz
LCD Display:	Frequency, Battery fuel guage
Controls:	Power On/Off, AF Level Frequency Up/Down, Lock-on mode.
Spurious Rejection:	< -60 dBC
Audio Frequency Response:	50Hz-16kHz
Battery:	UM3, AA 1.5V × 2