

UHF DUAL CHANNEL SYSTEM

SYSTEM FEATURES

- ※ UHF 800MHz operation frequency
- ※ Dual channel operation
- ※ Balanced XLR and unbalanced 1/4" outputs



PT-15 BODYPACK TRANSMITTER
Top View

WR-9D DUAL CHANNEL RECEIVER
Rear Panel

HT-15 HANDHELD TRANSMITTER
HT-15A HANDHELD TRANSMITTER

WR-9D SERIES >>>

PROFESSIONAL WIRELESS MICROPHONE SYSTEM

WR-9D



RECEIVER SPECIFICATIONS

RF Frequency Range:460-970MHz
Image & Squirious Rejection:>70dB
Receiving Sensitivity:-105dBm
Signal/Noise Ratio:>85dB
Border Upon Channel Rejection>70dB
T.H.D.:<0.5%
Audio Output Level:0-300mV
Power Requirements:13-15V DC nominal 300mA
Dimensions:16.9x12x3.7cm

HT-15/HT-15A



HANDHELD TRANSMITTER SPECIFICATIONS

RF Frequency Range: 460-970MHz
RF Output: >10dBm
Modulation Type: FM
Max Deviation: ±40KHz
Spurious Emission: >55dBc
Nominal Current Drain:<40mA
Power Requirements: 2x1.5V AA
HT-15 Dimensions: 23.5x5x5cm
HT-15A Dimensions:25x5.1x5.1cm

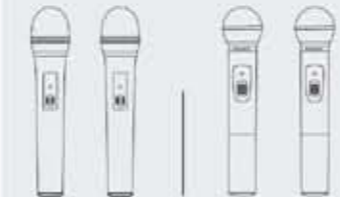
PT-15



BODYPACK TRANSMITTER SPECIFICATIONS

RF Frequency Range: 460-970MHz
RF Output: >10dBm
Modulation Type: FM
Max Deviation: ±40KHz
Spurious Emission: >53dBc
Nominal Current Drain: <40mA
Power Requirements: 2x1.5V AA
Dimensions: 10.5x6.5x3cm

HANDHELD



Receiver: WR-9D
Handheld Mic:HT-15/HT-15A



LAVALIER



Receiver:WR-9D
Bodypack Transmitter:PT-15
Lavalier Mic:LT-4A



HEADWORN



Receiver:WR-9D
Bodypack Transmitter:PT-15
Headworn Mic: HT-9A



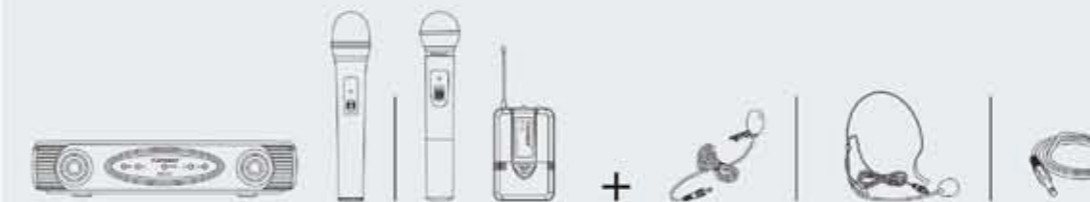
GUITAR/BASS



Receiver:WR-9D
Bodypack Transmitter:PT-15
Guitar Cable:G-05



DUAL CHANNEL COMBO



Receiver:WR-9D
Handheld Mic:HT-15/HT-15A
Bodypack Transmitter:PT-15
Lavalier Mic:LT-4A
Headworn Mic: HT-9A
Guitar Cable:G-05