

# UHF DUAL CHANNEL SYSTEM

## SYSTEM FEATURES

- ※ UHF 800MHz operation frequency
- ※ Dual channel operation
- ※ Extreme low THD and super fidelity
- ※ Switch impact noise defeat circuit
- ※ Double squelch operation circuit, higher efficient and much more steady.
- ※ Balanced XLR and unbalanced 1/4" outputs.



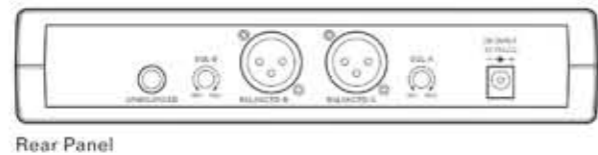
**PT-300**  
BODYPACK TRANSMITTER  
Top View



**HT-300**  
HANDHELD TRANSMITTER

**HT-15A**  
HANDHELD TRANSMITTER

**WR-320**  
DUAL CHANNEL RECEIVER



Rear Panel

19-inch Audio equipment rack

# WR-320 SERIES >>>

PROFESSIONAL WIRELESS MICROPHONE SYSTEM

## WR-320



### RECEIVER SPECIFICATIONS

RF Frequency Range:460-970MHz  
 Receiving Sensitivity:-105dBm(S/N:-12dB 25KHz)  
 Image & Spurious Rejection:>70dB  
 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:20.3x15x4cm

## HT-300/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-300 Dimensions:25x5x5cm  
 HT-15A Dimensions:25x5.1x5.1cm

## PT-300



### BODYPACK TRANSMITTER SPECIFICATIONS

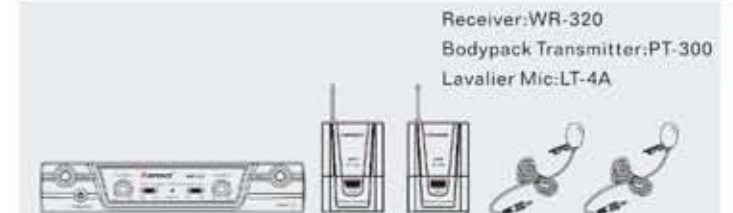
RF Frequency Range:460-970MHz  
 RF Output:10dBm  
 Modulation Type:FM  
 Max Deviation:± 40KHz  
 Spurious Emission:>53dBc  
 Nominal Current Drain:<40mA  
 Power Requirements:2x1.5V AA  
 Dimensions:10x6.2x2.2cm

## HANDHELD



Receiver:WR-320  
Handheld Mic:HT-300/HT-15A

## LAVALIER



Receiver:WR-320  
Bodypack Transmitter:PT-300  
Lavalier Mic:LT-4A

## HEADWORN



Receiver:WR-320  
Bodypack Transmitter:PT-300  
Headworn Mic: HT-9A

## GUITAR/BASS



Receiver:WR-320  
Bodypack Transmitter:PT-300  
Guitar Cable:G-05

## DUAL CHANNEL COMBO



Receiver:WR-320  
Handheld Mic:HT-300/HT-15A  
Bodypack Transmitter:PT-300  
Lavalier Mic:LT-4A  
Headworn Mic: HT-9A  
Guitar Cable:G-05