PLL & UHF TRUE DIVERSITY SINGLE CHANNEL SYSTEM

SYSTEM FEATURES

- * 320 Selectable UHF channel (working in group mode).
- * 500 Selectable UHF frequencies (working in frequency mode).
- ※ Powerful USB interface, computer software control. Control dozens of wireless system functions by a computer, suitable for big performance and sports game.
- ※ New MENU operating mode.
- * Receiver with SCM signal selection.
- * True diversity single channel operation.
- ※ Digital pilot carrier technique to enhance the system antijamming.
- ※ Balanced XLR and unbalanced 1/4" outputs.
- * Available to make the receiver connection by manual or infrared.
- * EIA standard half rack full metal housing with rack ear.
- * Estimate the transmitter battery operating life on receiver.
- Bodypack transmitter with a selecting switch for Lavalier/Headset/Guitarist.











WR-800 SERIES >>>





PT-800

RECEIVER SPECIFICATIONS

Frequency Range:460-970MHz

Power Requirement:13-15V DC 500mA

S/N Ratio:>90dB

RF Image Spurious Rejection:>80dB

Border Upon Channel Rejection:>80dB

Receiving Sensitivity:>-105dBm(S/N:-12dB 15KHz)

Dimensions:20.8x14.5x4.5cm

HANDHELD TRANSMITTER SPECIFICATIONS

Frequency Range:460-970MHz

RF Output:10dBm

Modulation Type:FM

Max Deviation: ± 68KHz Spurious Emission:>55dBc

Power Requirements:1x1.5V AA

Dimensions:23.6x4.8cm

BODYPACK TRANSMITTER SPECIFICATIONS

Frequency Range:460-970MHz

RF Output:10dBm

Modulation Type:FM

Max Deviation: ± 68KHz

Spurious Emission:>55dBc

Power Requirements:1x1.5V AA

Dimensions:7.8x2.2x5.4cm

HANDHELD



Receiver:WR-800 Handheld Mic:HT-800/HT-800a



HEADWORN



Receiver:WR-800 Bodypack Transmitter: PT-800 Headworn Mic: HT-1C



LAVALIER



GUITAR/BASS



Receiver:WR-800 Bodypack Transmitter: PT-800 Guitar Cable: G-05C

Receiver:WR-800

Lavalier Mic:LT-4C

Bodypack Transmitter: PT-800





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