

VHF DUAL CHANNEL SYSTEM



WR-68VD SERIES >>>

PROFESSIONAL WIRELESS MICROPHONE SYSTEM

WR-68VD



RECEIVER SPECIFICATIONS

Channel Frequency: 170~260MHz
 Sensitivity: -95dBm (S/N:12dB)
 RF Image Rejection: -75dB
 Audio Dynamic Range:95dB.T.H.D.:<1%
 Frequency stability: ±0.002%
 S/N Ratio: >70dB
 Neighboring Channel / Interference: >70dB
 Frequency Response: 50Hz~15KHz ± 3dB
 Power Requirements:13-15V DC nominal 200mA
 Dimensions:17.5X13.5X4.3cm

HT-68V/HT-218



HANDHELD TRANSMITTER SPECIFICATIONS

Carrier Frequency:170~260MHz
 RF Power Output: >13dBm
 Modulation Degree: >30KHz
 Power Current: <110mA
 Frequency Stability: ±0.002%
 Harmonic at Higher Degree: <60dB
 Modulation pattern: FM
 Power Requirements:3V (2x1.5V AA)
 HT-68V Dimensions:23.8x5x5cm
 HT-218 Dimensions:25x5.1x5.1cm

PT-68V



BODYPACK TRANSMITTER SPECIFICATIONS

Carrier Frequency:170~260MHz
 RF Power Output: >13dBm
 Modulation Degree: >30KHz
 Power Current: <110mA
 Frequency Stability: ±0.002%
 Harmonic at Higher Degree: <60dB
 Modulation pattern: FM
 Power Requirements:3V (2x1.5V AA)
 Dimensions:10X6.5X3cm



1 PT-68V BODYPACK TRANSMITTER

Top View

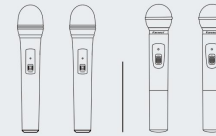
1 WR-68VD DUAL CHANNEL RECEIVER

Rear Panel

1 HT-68V HANDHELD TRANSMITTER

1 HT-218 HANDHELD TRANSMITTER

HANDHELD



Receiver: WR-68VD
 Handheld Mic: HT-68V/HT-218



LAVALIER



Receiver: WR-68VD
 Bodypack Transmitter: PT-68V
 Lavalier Mic: LT-4A



HEADWORN



Receiver: WR-68VD
 Bodypack Transmitter: PT-68V
 Headworn Mic: HT-9A



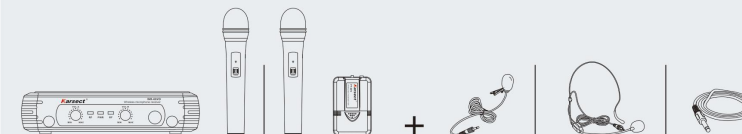
GUITAR/BASS



Receiver: WR-68VD
 Bodypack Transmitter: PT-68V
 Guitar Cable: G-05



DUAL CHANNEL COMBO



Receiver: WR-68VD
 Handheld Mic: HT-68V/HT-218
 Bodypack Transmitter: PT-68V
 Lavalier Mic: LT-4A
 Headworn Mic: HT-1A
 Guitar Cable: G-05