

# UHF SINGLE CHANNEL SYSTEM

## SYSTEM FEATURES

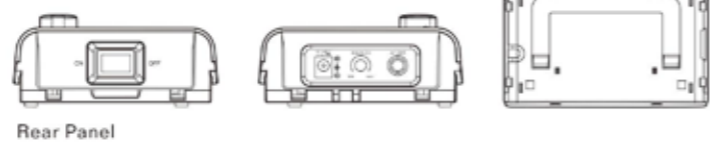
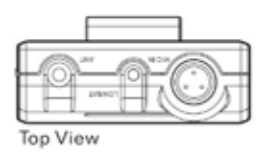
- ※ This wireless system apply with PLL oscillating circuit, be designed as frequency programable pattern. The frequency of receiver can be changed anytime by the programming cable.
- ※ Receiving antenna internal, beautiful and excellent receiver.
- ※ To determine the final choice for analysis of signal strength and signal quality by squelch circuit design, effect to reduce the pulse train of RF noises in using environment.
- ※ Setup with a pilot carrier selecting switch on the bottom of receiver for freely using.
- ※ Bodypack transmitter with selecting switch for Lavalier/Headset/Guitarist, suitable for the system using demand.
- ※ Handheld transmitter with input sensitivity selecting switch in low/middle/high levels for freely demand to the user.



**PT-400**  
BODYPACK TRANSMITTER

**HT-400**  
HANDHELD TRANSMITTER

**WR-400**  
SINGLE CHANNEL RECEIVER



# WR-400 SERIES >>>

PROFESSIONAL WIRELESS MICROPHONE SYSTEM

## WR-400



### RECEIVER SPECIFICATIONS

RF Frequency Range:460-970MHz
Receiving Sensitivity:-105dBm(S/N:-12dB 15KHz)
Image & Spurious Rejection:>75dB
Signal/Noise Ratio:>85dB
Border Upon Channel Rejection:>75dB
T.H.D.:<0.5%
Audio Output Level:0-360mV
Power Requirements:13-15V DC 500mA
Dimensions:18x11x4.5cm

## HT-400



### HANDHELD TRANSMITTER SPECIFICATIONS

Frequency Range: 460-970MHz
RF Output: 10dBm
Modulation Type: FM
Max Deviation: ± 40KHz
Spurious Emission: >55dBc
Nominal Current Drain:<90mA
Power Requirements: 2x1.5V AA
Dimensions: 24.5x3.9cm

## PT-400



### BODYPACK TRANSMITTER SPECIFICATIONS

Frequency Range: 460-970MHz
RF Output: 10dBm
Modulation Type: FM
Max Deviation: ± 40KHz
Spurious Emission: >53dBc
Nominal Current Drain:<90mA
Power Requirements: 2x1.5V AA
Dimensions: 6.25x10x2.2cm

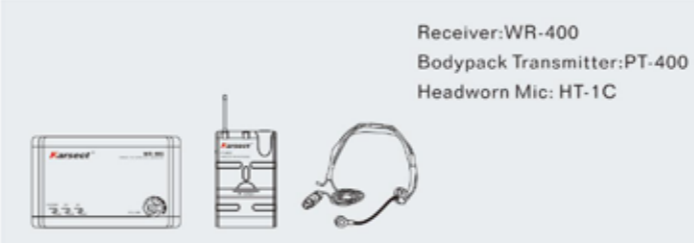
## HANDHELD



## LAVALIER



## HEADWORN



## GUITAR/BASS

