

264 System

The JTS 264 series UHF diversity wireless system features "REMOSET " the world's first remote control RF setting function that allows automatic remote control frequency settings of the transmitter from the receiver.

* REMOSET uses a RF signal to send frequency change settings from the IN SERIES receiver to the transmitter in a fraction of a second.

* 200~480 meter operation distance.

* LCD Displays: RF Level, Audio Level, Low Battery Indicator, Antenna Status, Channel Selection.

* IN264R withband width of 36 MHz.

* Preset 6 groups, maximum 23 channels in one group.

Specification

IN264R	
Frequency Preparation	PLL Synthesized Control
Remoset	Radio Frequency : 2.4GHz Effective distance: 10m
Carrier Frequency Range	36MHz within 502~960 MHz
S/N Ratio	>105dB
T.H.D	<0.6%@1KHz
Display	LCD
Display Contents	Channel, Antenna A/B, Mute Display, RF/AF Level Meter, Low battery, ID Number
Controls	Power On/Off, Frequency Up/Down, Lock-on, ID Pairing, Remoset
Audio Output Level	-12dB
AF Output Impedance	600Ω
Squelch	Pilot Tone & Noise Mute
Operation Voltage	12-18 VDC, 800 mA
Output Connector	2 XLR Balanced Socket 1 Ø6.3mm unbalanced phone jack
Dimension(m/m)	420mm(W) * 44mm(H) * 211mm(D)
IN264TH	
Frequency Preparation	PLL Synthesized Control
Carrier Frequency Range	502~960 MHz
RF Outputs	10mW / 50mW

	(Depend on Local Regulation)
Stability	±10KHz
Frequency Deviation	±48KHz
LCD Display	Channel, Battery Fuel Gauge, ID Number
Controls	Power On/Off, AF Level, Frequency Up/Down, Lock-on Mode, ID Pairing
Spurious Emissions	<-50 dBC
Audio Frequency Response	50~16,000 Hz
Battery	UM3, AA 1.5V*2

IN264TB

Frequency Preparation	PLL Synthesized Control
Carrier Frequency Range	502~960 MHz
RF Outputs	10mW / 50mW (Depend on Local Regulation)
Stability	±10KHz
Frequency Deviation	±48KHz
LCD Display	Channel, Battery Fuel Gauge, ID Number
Controls	Power On/Off, AF Level, Frequency Up/Down, PAD, Gain Control, ID Pairing, Lock-on Mode
Output connector	4P mini XLR
Spurious Emissions	<-50 dBC
Audio Frequency Response	40~18,000 Hz
Battery	UM3, AA 1.5V*2