

JTS®

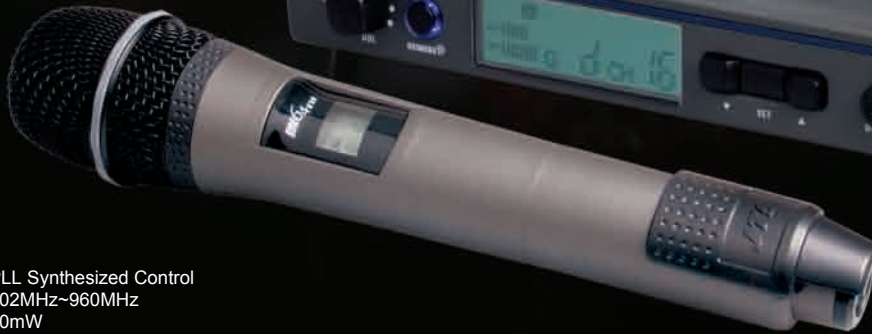
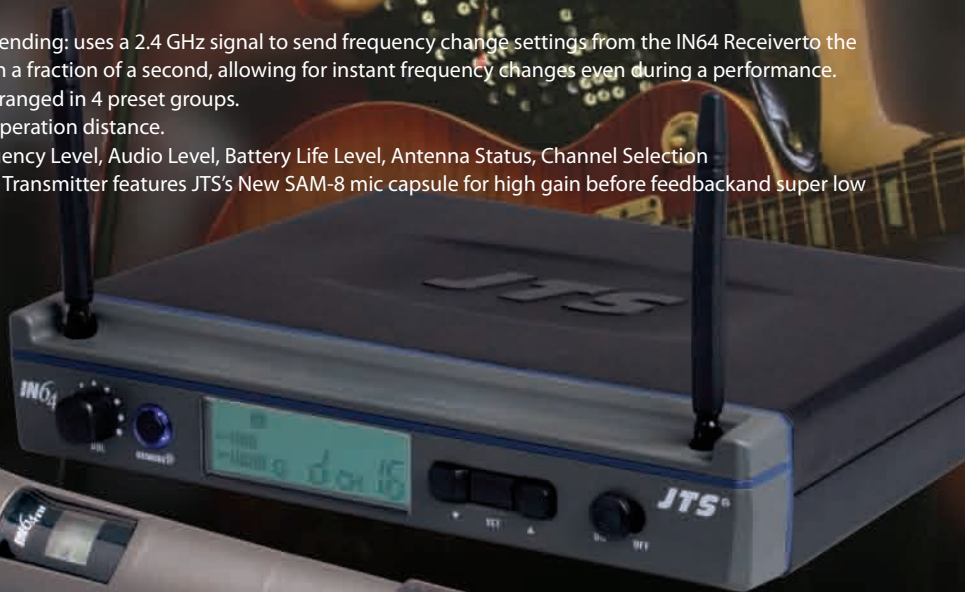
The JTS IN-64 UHF Diversity Wireless Systems features "REMOSET®" the World's First Remote Control RF setting function that allows automatic remote control frequency settings of the Transmitter from the Receiver.

IN64

UHF PLL Single Channel Diversity Wireless System

The JTS IN64 makes Life Easy in a Complicated World!

- **REMOSET®** patent pending: uses a 2.4 GHz signal to send frequency change settings from the IN64 Receiver to the IN-64 Transmitter in a fraction of a second, allowing for instant frequency changes even during a performance.
 - 64 UHF channels arranged in 4 preset groups.
 - 300 Ft. (10 meter) operation distance.
 - LCD Displays: Frequency Level, Audio Level, Battery Life Level, Antenna Status, Channel Selection
- The IN64 Handheld Transmitter features JTS's New SAM-8 mic capsule for high gain before feedback and super low handling noise.



IN64TB

UHF PLL Body-Pack Transmitter

Frequency Preparation.....	PLL Synthesized Control
Carrier Frequency Range....	502MHz~960MHz
RF Outputs.....	10mW
Stability.....	±0.005%
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
Output connector.....	4P mini XLR
Spurious Emissions.....	<-50 dBC
Audio Frequency Response	40Hz~18kHz
Battery.....	UM3, AA 1.5V*2

IN64TH

UHF PLL Handheld Transmitter

Frequency Preparation.....	PLL Synthesized Control
Channel number.....	64
Carrier Frequency Range....	502MHz~960MHz
RF Outputs.....	10mW
Stability.....	±0.005%
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, SynON/OFF
Spurious Emissions.....	<-50 dBC
Audio Frequency Response	50Hz~16kHz
Battery.....	UM3, AA 1.5V*2

IN64R

UHF PLL Single Channel Diversity Receiver

Frequency Preparation.....	PLL Synthesized Control
Remoset.....	Radio Frequency, 2.4GHz Effective distance: 10m
Carrier Frequency Range	502MHz~960MHz
S/N Ratio.....	>105dB
T.H.D (1 KHz).....	<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, Audio Level, Lock-on, ID Pairing, Remoset
Audio Output Level.....	-12dB
AF Output Impedance.....	600Ω
Squelch.....	Pilot Tone & Noise Mute
Operation Voltage.....	12-18 VDC, 600 mA
Output Connector.....	1 XLR Balanced Socket 1 φ6.3mm balanced phone jack
Dimension(m/m).....	IN64R: 210mm(W) * 38.5mm(H) * 165.5mm(D)