RU-8011DB

Wireless Microphone System

RU-8011DB @ @



This product is a full feature version of RU-8011D. It is built with detachable BNC antenna. Besides selectable group and channel its frequency can be fine adjusted by interval of 0.025 MHz for multi system application.

Frequency Preparation: PLL Synthesized Control Carrier Frequency Range: 470~960 MHz

Frequency Setting: REMOSET U Receiving Mode: Antenna Diversity Bandwidth: 36MHz

S/N Ratio: >105dB(A) **T.H.D:** <0.6%@1KHz Sensitivity: -95dBm,S/N>80dB Rejection Ratio: >80 dB

Frequency Response: 50Hz~16KHz±2dB Antenna Type: BNC Socket

Antenna Booster Power: DC12~15V/100mA

Display: LCD

Display Contents: Group, Channel, Frequency, Battery Level, Antenna A/B, Mute Display, AF Meter, RF Meter, Frequency Scan, Audio Level,

Controls: Power ON/OFF, Group, Channel, Frequency, Mute Display, Key Lock, Volume, Output Attenuaiton(XLR), Frequency Scan(ON/OFF)

Audio Output Level:

Ref/ ±22.5KHz Dev@1KHz Tone ψ6.3 Phone Jack/ -10dBV XLR Jack/ -4dBV(Line) \(\cdot -24dBV(MIC)\) Audio Output Impedance: 600Ω Squelch: Pilot Tone & Noise Mute

Output Connector:

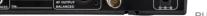
1 independent balanced XLR and one Ø6.3mm unbalanced.

Power Supply: DC12~15V/300mA

Dimension (mm): 212.3mm(W)* 38.3mm(H)* 144mm(D)

Notes: Acutal product specifications may vary depending on region





RU-850LTH @ @ @





UHF PLL Handheld Transmitter

This innovative transmitter is designed with both REMOSET U and full function setting at itself. The settings include Frequency, Group/Channel. Sensitivity, RF Power, and Auto Power Off. All data will be transferred to this transmitter by pushing of the REMOSET U button at receiver's front panel. Auto Power Off feature can be set OFF or ON with selection of 1. 10 and 30 minutes. This will save battery life and avoid over discharge. Besides REMOSET U a user can carry out setting at transmitter side.

A quick Lock On key is built inside.

Recharging circuit and connecter are already built in case users want to upgrade the system.

* 1440 Selectable channels.

Frequency Preparation: PLL Synthesized Control Carrier Frequency Range: 470~960MHz Frequency Setting: REMOSET U (Receive) RF Outpus: Low / High

Stability: <±10KHz@Fc Frequency Deviation: ±48KHz Spurious Emissions: <-50dBc

Function: Mute, Auto Power Off, Sensitivity Adjust, Low Battery

Display: LCD+LED

Controls: Power, Mute, Group, Channel, Frequency, Gain Adjust, Auto

Power Off, Key Lock Battery: UM3, AA x2



Wireless Microphone System -







RU-G3TH @ @ @ @



- * 1441 Selectable channels.
- * Phase-locked Loop (PLL) synthesized tuner.
- * Advanced circuitry ensures stable signal transmission
- * Extended dynamic range and smooth frequency response
- * Noise mute and tone-key squelch.
- * Internal antenna design.

Frequency Preparation:

PLL Synthesized Contro Carrier Frequency Range: 470~960MHz

Frequency Setting: Remoset U

Ultrasonio RF Outputs: Low/High Stability: <±10KHz@ Fc Frequency Deviation: ±48KHz Spurious Emissions: <-50dBc

Display: LCD+LED

Controls: Power ON/OFF, Mute ON/ OFF, Group, Channel, Frequency, GAIN Adjust, Auto Power Off Adjust, Lock-on

Battery: UM3, AA Alkaline x2 Slot-in Charging: Yes Net Weight: 315 g Dimensions(mm):

50mm(W) * 253mm(H) * 35.5mm(D) **Notes:** Actual product specifications may vary depending on region.

RU-850LTB (2)

UHF PLL Body-Pack Transmitter

RU-850LTB

This innovative bodypack transmitter is designed with both REMOSET U and full function setting at itself. The settings include Frequency, Group/ Channel, Sensitivity, RF Power, and Auto Power Off. All data will be transferred to this transmitter by pushing of the REMOSET U button at receiver's front panel. Auto Power Off feature can be set OFF or ON with selection of 1, 10 and 30 minutes without audio input. This will save battery life and avoid over discharge. Besides REMOSET U a user can carry out setting at transmitter side.

To cope with music instruments a pad of -20 dB is designed.

Recharging circuit and connecter are already built in case users want to upgrade the system.

* 1440 Selectable channels.

Frequency Preparation:

PLL Synthesized Control

Carrier Frequency Range: 470~960MHz Frequency Setting: REMOSET U (Receive) RF Outpus: Low / High

Stability: <±10KHz@Fc Frequency Deviation: ±48KHz Spurious Emissions: <-50dBc Function: Mute, Auto Power Off, Sensitivity

Adjust, Low Battery Display: LCD+LED

Input Connector: 4P Mini XLR Controls: Power, Mute, Group, Channel, Frequency, Gain Adjust, Auto Power Off,

Key Lock Battery: UM3, AA x2

850CH-2

CHARGER For RU-850LTH & RU-850LTB

Input: AC 100~240V, 0.4A max Output: DC 12V. 1A

LED Indicator

Full Charged / Standby: Green Charging: Flash Green Fault: Flash Red

Charging Time: 5 hours