

903DC Pro System

- * Preset 4 groups each of 16 UHF channels.
- * PLL (Phase-locked Loop) synthesized technology ensures stable RF transmission and reception.
- * Diversity technology prevents dropouts in the RF link.
- * Lock-on function mode.
- * LCD indicates channel frequency, RF/AF level.
- * Equipped with both XLR balanced and Ø6.3mm unbalanced outputs.
- * Built-in charger : holds 4 AA batteries.

Specification

US-903DC Pro

Frequency Preparation	PLL Synthesized Control
Carrier Frequency Range	502~960 MHz
S/N Ratio	> 105dB
T.H.D	<0.6%@1KHz
Display	LCD
Display Contents	Group/Channel, Antenna A/B, RF/AF Level Meter
Control	Power On/Off, Channel Up/Down, Squelch Level, Audio Level, Lock-on
Audio Output Level	-12dB
AF Output Impedance	600Ω
Squelch	Pilot Tone, Noise and Mute
Operation Voltage	12-18 VDC, 900mA
Output Connector	2 Balanced XLR Sockets 1 Unbalanced Ø6.3mm Phone jack
Dimension(m/m)	420mm (W)* 44mm (H)* 232mm (D)

Mh-8800Gi

Frequency Preparation	PLL Synthesized Control
Carrier Frequency Range	502~960 MHz
RF Outputs	10mW
Stability	±10KHz
Frequency Deviation	±48KHz
LCD Display	Channel, Battery Fuel Gauge, Sensitivity
Controls	Power On/Off, Mode Setting, AF Level, Channel Up/Down, Lock-on Mode

Spurious Emissions	<-60 dBC
Audio Frequency Response	50~16,000 Hz
Battery	UM3, AA 1.5V*2

PT-920BG/PT-920BGmi

Frequency Preparation	PLL Synthesized Control
Carrier Frequency Range	502~960 MHz
RF Outputs	10mW
Stability	±10KHz
Frequency Deviation	±48KHz
LCD Display	Channel, Battery Fuel Gauge, Sensitivity
Controls	Power On/Off, AF Level, Channel Up/Down, Lock-on Mode.
Spurious Emissions	<-50 dBC
Audio Frequency Response	40~18,000 Hz
Battery	UM3, AA 1.5V*2