

WINFULL US-903DC Pro

UHF Dual Channel PLL Diversity Receiver



Features

- Preset grouped 64 selectable UHF channels
- PLL synthesized technology ensures stable RF transmission and reception
- Diversity technology permits minimum dropouts in the RF link
- Lock on function is provided
- LCD indicates channel, RF/AF LEVEL
- Equipped with 2 balanced and 1 unbalanced outputs
- Built-in charger for 4 pcs of AA battery

Receiver Specification	US-903DC Pro
Frequency Preparation	PLL Synthesized Control
Carrier Frequency Range	494MHz ~ 870MHz
S/N Ratio	> 105dB
T.H.D (1 KHz)	<0.6%@1KHz
Display	LCD
Display Contents	Frequency, Antenna A/B, RF/AF Level Meter
Controls	Power ON/OFF Channel Up/Down Squelch Level, Audio Level
Audio Output Level	-12dB
AF output Impedance	600
Squelch	Pilot Tone & Noise Mute
Operation Voltage	12-18V DC, 600mA
Output Connector	2 Balanced XLR Socket 1 Unbalanced Ø 6.3mm phone jack
Dimension (m/m)	480mm(W)*45mm(H)*232mm(D)



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