

AirLink Receiver DR-702D



AirLink stand alone 96 channel receiver with DD-750 Digital Delay (640–664 MHz)

Specifications

Operating Frequency Band	640–664MHz
Selectable Channels	96 Pre-Programmed
Maximum Deviation	80 kHz, with Level Limiting
Dynamic Range	110dB
THD	> 0.5%
Pre/De-emphasis	50 μ s
Sensitivity	4 μ V@ 30 dB SINAD
Squelch	Tone Key and Noise Lock
Frequency Response	50 kHz, -17 kHz, \pm 3 dB
Delay Units	milliseconds
Delay Range	20–500 milliseconds
Operating Range	In Excess of 500ft with Half-Wave Antenna
Outputs	XLR Bal. and 1/4" unbal.
Output Level	0–2 volts @ 10K ohms
Power Requirements	12–15 VDC, 1Amp
Power Supply	100–240 VAC/12VDC 1Amp Switching Supply
Dimensions	8" D x 8.5" W x 1.75" H
Weight	2 lbs., 12 oz.

Features

- Diversity receiver for more reliable reception
- Two half-wave antennas for enhanced reception
- Balanced line level output (0–2 volt), XLR
- Unbalanced line level output, 1/4" Phone
- Selectable 96 channel (640–664 MHz)
- LCD for channel # or frequency display
- Volume/Gain control
- Up to 500 ms of digital delay