



ROLLS

Mfr No. HR70
Rentex No. ROLHR70

FEATURES

- Tuning Range of 87.5 - 108 MHz
- Switchable Mic/Line level balanced input w/Phantom power
- Signal “Ducking” feature for Balanced input
- 4mW signal output

The HR70 is an analog FM broadcast transmitter. Can accept either a XLR (MIC/Line Level) and/ or RCA (LINE Level) inputs for the HR70. Selectable frequency range (87.5 to 108 MHz) to broadcast within. The HR70 also has a talk over circuit built in, called “Ducking” allowing announcements to be heard over the broadcasted program without stopping it. The HR70 is a micro power RF transmitter and requires no FCC license. The transmitter includes a wire antenna that is set up for the middle of the band or about 92MHz.

Frequency Response	20 Hz - 12.5 kHz
Antenna Impedance	50/75 ohm
Input Impedance	100KΩ Unbalanced, 600Ω Balanced
Indicators	Power LED and Clip LED
Input/Output jacks	XLR balanced INPUT RCA unbalanced input and output
Power	12 - 15 VDC 500mA 5 x 1.2 mm DC Jack - Center Negative
Tuning Range	87.5 - 108 MHz
Max Power Output	4mW 75 ohm
Dimensions (W x D x H)	6.75” X 4.25” X 1.6”