

# The RF Venue FM Antenna

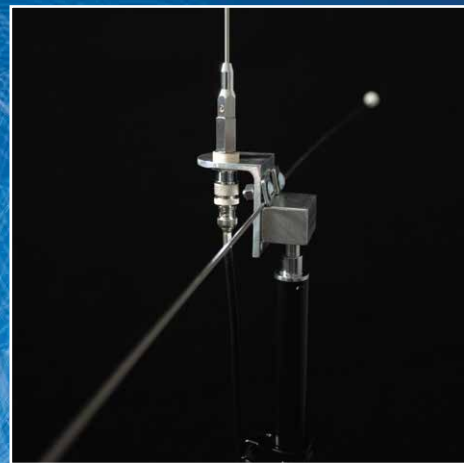
The Spectrum is Yours<sup>SM</sup>

## Bring the message to your audience

*"RF Venue is committed to the worship market and new product designs" commented Michael Lakhter, RF Venue's Senior VP of Sales. "We are working with our engineering team and our dealers to get the best performance possible out of existing FM broadcast band systems and are quickly learning about drive-in worship technology."*



Radiation pattern: omnidirectional  
Polarization: vertical  
Impedance: 50-75 Ohms  
Frequency Range: 88-108 MHz  
Typical VSWR: 1.5:1 (tuneable)  
Typical Return Loss: -17dB



The RF Venue FM Antenna uses an orthogonal ground plane that preserves bandwidth and very low SWR over the entire FM band without tuning. It is rated for 10 mW to 100W continuous operation. A low wind load antenna element and ground plane element are suitable in outdoor locations where there may be wind present, and the supplied user-filled sandbag easily clips to the base via a supplied carabiner to reduce or eliminate tipping.

### The FM Antenna Kit Includes:

(1) FM Antenna with (2) adjustable radials (1) Antenna Stand Mount and Bracket (1) Antenna Extension (for antenna tuning) (1) Telescoping Antenna Stand (1) Sandbag to hold stand in place (1) RG8X100 Low Loss Coax Cable Radiation pattern: omnidirectional Polarization: vertical Impedance: 50 Ohms Frequency Range: 88-108 MHz Typical VSWR: 1.5:1 (tuneable) Typical Return Loss: -17dB

**SKU: FM-ANT-KIT**  
**MAP: \$499**

See more at [RFVenue.com](http://RFVenue.com)

