

A 2003-UHF



A 2003-UHF Transmitting and Receiving Antenna

Passive directional aerial. Can be tuned to a television channel a frequency range of 450–960 MHz. Signals are fed directly from the receiver through the aerial feeder. The Sennheiser receivers EM 3031/32-U and EM 3532-U are suitable.

Features—Benefits

- Enhanced reception via wide bandwidth antenna
- Lightweight
- Mounts on standard microphone stand
- Suitable for use as transmitting antenna with Sennheiser SR 300, SR 3054, SR 3056 IEM transmitters

Technical Data

Frequency range	450–960 MHz
Apex angle	approx. 100°
Front/Back ratio	> 14 dB
Gain	approx. 4 dB
Connector	BNC jack, 50 Ω
Dimensions in inches	10.16 x 10.75 x 1.38
Weight	12.7 oz

Product Compatibility

Sennheiser SR 300, SR 3054, SR 3056 IEM transmitters. All 3000, 5000, and evolution wireless receivers and EM 1031-U.

Architect's Specifications

The antenna shall be capable of transmitting and receiving in the frequencies of 450–960 Mhz. The apex angle shall be 100°, with a front/back ratio of > 14 db. The gain shall be approx. 4 db. The unit shall connect via a 50 Ω BNC jack. The unit shall be 10.16 x 10.75 x 1.38 inches and shall weigh 12.7 oz. The unit shall be a Sennheiser A 2003 UHF.