



## UHF Ringos Omnidirectional Antenna

Easily Installed With Simple Tools

Stock Locator

Ringo and Ringo Ranger are the perfect choice for omnidirectional applications where ease of installation and economy are a priority. These versatile base station antennas are widely used in dedicated systems such as fire, police, telemetry, security, data transmission and talk-around.

For quick response and low transportation cost, we've made these antennas UPS-shippable.

### Ringo Ranger II 7 dBi Gain

Our most popular UHF base station model is perfect for applications needing an economical omnidirectional antenna. Requiring neither tuning nor groundplane, the 406-512 MHz Ringo Ranger II offers a full 6 dB gain versus a quarterwave whip.

### Ringo Ranger 5 dBi Gain

Ringo Ranger provides a 406-512 MHz frequency range and 5 dB gain. Easy to install and economical, Ringo Ranger delivers excellent electrical performance and long life.

### Ringo 2 dBi Gain

The Ringo is a DC-grounded single half-wave antenna fed by a matching section with a ring inductor. Covering a 406-512 MHz frequency range with 2 dB gain, the Ringo is shipped assembled and requires no tuning. A screw-driver and a tape measure will get you on the air.

Results 1 - 12 of 12

Item #	Item Name	Frequency	Gain	Nominal VSWR	Bandwidth	Wind Surface Area	Wind Survival
CRX-406B	Ringo Ranger II 7 dBi Gain	406 to 420 MHz	7 dBi	1.5:1	8 MHz	0.27 m <sup>2</sup> 0.030 ft <sup>2</sup>	80 mph 125 kph
CRX-450B	Ringo Ranger II 7 dBi Gain	450 to 470 MHz	7 dBi	1.5:1	8 MHz	0.27 m <sup>2</sup> 0.030 ft <sup>2</sup>	80 mph 125 kph
CRX-470B	Ringo Ranger II 7 dBi Gain	470 to 490 MHz	7 dBi	1.5:1	8 MHz	0.27 m <sup>2</sup> 0.030 ft <sup>2</sup>	80 mph 125 kph
CRX-490B	Ringo Ranger II 7 dBi Gain	490 to 512 MHz	7 dBi	1.5:1	8 MHz	0.27 m <sup>2</sup> 0.030 ft <sup>2</sup>	80 mph 125 kph
CRX-406	Ringo Ranger 5 dBi Gain	406 to 420 MHz	5 dBi	1.5:1	10 MHz	0.16 m <sup>2</sup> 0.020 ft <sup>2</sup>	80 mph 125 kph
CRX-450	Ringo Ranger 5 dBi Gain	450 to 470 MHz	5 dBi	1.5:1	10 MHz	0.16 m <sup>2</sup> 0.020 ft <sup>2</sup>	80 mph 125 kph
CRX-470	Ringo Ranger 5 dBi Gain	470 to 490 MHz	5 dBi	1.5:1	10 MHz	0.16 m <sup>2</sup> 0.020 ft <sup>2</sup>	80 mph 125 kph
CRX-490	Ringo Ranger 5 dBi Gain	490 to 512 MHz	5 dBi	1.5:1	10 MHz	0.16 m <sup>2</sup> 0.020 ft <sup>2</sup>	80 mph 125 kph
CR-406	Ringo 2 dBi Gain	406 to 420 MHz	2 dBi	1.5:1	20 MHz	0.06 m <sup>2</sup> 0.010 ft <sup>2</sup>	80 mph 125 kph
CR-450	Ringo 2 dBi Gain	450 to 470 MHz	2 dBi	1.5:1	20 MHz	0.06 m <sup>2</sup> 0.010 ft <sup>2</sup>	80 mph 125 kph
CR-470	Ringo 2 dBi Gain	470 to 490 MHz	2 dBi	1.5:1	20 MHz	0.06 m <sup>2</sup> 0.010 ft <sup>2</sup>	80 mph 125 kph
CR-490	Ringo 2 dBi Gain	490 to 512 MHz	2 dBi	1.5:1	20 MHz	0.06 m <sup>2</sup> 0.010 ft <sup>2</sup>	80 mph 125 kph

Results 1 - 12 of 12