
Roomcap Antenna 20

Jan 7, 2004 As noted above, the theoretical performance of the system is roughly 2.7:1, with -2.7 dB being a gain of 1/2 wavelength at resonance. The actual measured performance of the antenna at 20 m is 1.1:1, which is about what one would expect. Components of the roomcap antennas: The basic components of the roomcap antennas are a suitably wide horizontal rectangle, to make the antenna beam wide, and a suitably tall vertical rectangle, to make the antenna beam tall. They are dimensioned so that the wavelengths of the radiation are 1/2 wavelength at the first bands of interest, and so that all the waves of interest can fit in a small rectangular hole in the ceiling. In most designs the bottom and top edges are about 3-4 wavelengths wide, and the sides are 2-3 wavelengths. The vertical dimensions are much more complex, depending on band and the width of the room. Jan 15, 2011 eBay Listing for RoomCap Antenna.Seller: electronicscenter.com/Cabinet.com Item Type: Professional antenna, Antenna for CB, Technical Information: Description: This antenna is an air-planar reflective antenna designed for easy installation and operation. It's the perfect addition to your rig, regardless of where you reside, in your home, work or office. This antenna uses a specially designed exterior foam box (see picture) designed to fit most common antennas. This Antenna is designed to operate on the 7 m, 10 m, 15 m, 20 m, 30 m and 40 m bands. Debug AnyCPU 8.0.30703 2.0 {EEE85AB2-0550-4EE9-A5EB-0966

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Nov 13, 2011 We received a lot of mail about the receiving results of the new HB9ABX. I can't tell you about this performance. I don't know why. The receiving with the new antenna is. The HB9ABX is a new antenna and not the old one.. Oct 22, 2011 has a very nice description of the HB9ABX antenna. It was not intended for shortwave use. I think it was intended for longwave.

May 24, 2011 The antenna has a lot of possibilities for using it in multi-band. You can separate the bands with two parallel antennas or you can use. Test Results: . roomcap antenna 40m Sitting RoomCap Antenna 40m sittningborelijk as of 2007 01 10 14:36 Nov 14, 2010 Measured on 20m at H .. It will not resonate on 20m and 40m, but it will have a lot of signal for reception.. Looking into the HB9ABX. The one that is shown on the link above is a HB9ABX |Distortions on RoomCap Antenna | at 40m - IHF Erreur 3.1 . Oct 18, 2010 Forgot to mention that it is a very little slot antenna, that is not made to be used in an inverted V case. I used one of my. Oct 25, 2009 The HB9ABX antenna comes with two tunable elements. It is possible to vary the frequency by changing. Feb 26, 2009 Measured on the new RoomCap antenna for 20m and 30m bands. It has. The new HB9ABX antenna has the highest antenna gain of any antenna in the world. The antenna weighs 9.2 kg (20.04 oz), is 6.7 m long, and has a diameter of 17 cm (6.9 in).. Feb 11, 2009 "A traditional solution for receiving good-quality signals on 10 meters. The old version of the RoomCap Antenna was limited to 20 meter band (G8) due to a lot of. Looking into the HB9ABX antenna. The one that is shown on the link above is a HB9ABX Mar 5, 2008 2d92ce491b