
Subject: Re: Increasing The Frequency Range
Posted by [Nouri](#) on Mon, 19 Oct 2020 11:13:29 GMT
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gofar99 wrote on Sun, 12 May 2019 21:05 I use a 10 element "beam" to reach stations as far as Phoenix (about 150-175 miles). It looks like a ladder laid flat. They used to be quite common, but rather scarce now. I suspect a Google search would find some. Height is also VIP. The biggest drawback is the higher the gain of the antenna, the more directional it is.
Is using both an option? I mean, will the 2 different types of antennae cancel each other out somewhat? Maybe put the beam in the front and the traditional type in the back?
