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Low Band Receiving Antennas by  
W3LPL *Presentation - \"Low-Band  
Receiving Antennas\" by Ted  
Saba, KN50*

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w3lpl open house **A BBQ and  
Tour of W3LPL's Contesting  
Station CTU 2014 - Session 6  
Part 2- Low Band Receive  
Antenna Discussion Q\u0026A  
- W3LPL**

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Ham Radio - Fixing a brand new  
Cushcraft A3S beam antenna Best  
HOA friendly antenna, discrete  
and stealthy Broadband Butterfly  
Terminated Dipole *Contest*

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*University Session 7 -- An Open Discussion on Receiving Antenna ideas - W3LPL The most versatile ham radio antenna system in my arsenal. | K6UDA Radio Improving 160 and 80 meter antenna performance HAM RADIO: Your First HF Antenna KK5JY \"LoG\" Loop on Ground low-band RX antenna at WX0V 3 Best HF Antennas For Ham Radio Beginners (Effective) **Stealth Indoor HF Ham Radio antenna. 2500 mile contact first day on JS8CALL!!** Pats Ham Shack - HOA Stealth*

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*Antennas 101 / How does an antenna work **5 Ways to deal with your H.O.A - Ham Radio - Get on the air!** NJ2US Beverage Antenna Theory and Awesome Demonstration Signal Stuff :: An*

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~~Antenna that Gives Back Ham~~

Radio Basics--Jim W6LG Shows

The Dipole Antenna And An

Instantaneous Antenna Tuner

~~Antenna Restrictions and Making~~

~~Antennas Fit Building a cheap~~

~~lightweight dipole for VHF or UHF~~

~~Hidden Ham Radio Antenna~~

*low band reciving antenna Low-band*

*receive antennas 101* **W3LPL**

**History of Transoceanic Radio**

**Communications LCARA HAM**

**Radio: Testing the ABBREE**

**18.89\" Tri-band Antenna**

*Antennas Part 1 Introduction 30*

*minutes* W3LPL First Flyby Will it

work? Yagi with no Reflector -

Antenna Design/Build/Test

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Low Band Antennas at W3LPL.

High Performance. Transmitting  
and Receiving Antennas for 160,

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80 and 40 meter DXing and  
Contesting. Lessons Learned from  
More than Fifty Years of  
Continuous Improvement. High  
Performance 40 Meter  
Transmitting Antennas. High  
horizontally polarized dipole at  
least 70-100 feet high.

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Low Band Antennas at W3LPL -  
K3LR

Frank W3LPL presents Low Band  
Receiving Antennas (Galactic Pig  
Fest @ NR4M - Sep 15, 2018) The  
slides are available at <https://www.contestuniversity.com/wp-c...>

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Low Band Receiving Antennas by  
W3LPL

BOGs are low sensitivity antennas

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requiring significant suppression of common mode signals from the coaxial cable feed line Beverages and Beverage Arrays 6 - 14 dB RDF 45 - 120° 3 dB Beamwidth □250 to 400 foot Beverage 6 dB RDF 90 - 120° 3 dB beamwidth □approximately 7 feet high

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Easy to Build Low Band Receiving Antennas for Small and ...

Low Band Antennas at W3LPL  
High Performance Transmitting and Receiving Antennas for 160, 80 and 40 meter DXing and Contesting Lessons Learned from More than Fifty Years of Continuous Improvement High Performance 40 Meter Transmitting Antennas

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[MOBI] Low Band Antennas At  
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High Performance Receiving  
Antennas 10 to 14 dB RDF 10 dB:  
500 to 600 foot Beverage about 7  
feet high 11 dB: Two or three  
close spaced 500 to 600 foot  
Beverages, staggered 125 feet 12  
dB: 4 square array of active or  
passive short verticals 80 x 80 ft  
12 dB: 3 element YCCC tri-band  
array of short active verticals 120  
ft long

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Easy to Build Low Band Receiving  
Antennas for Small and ...

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Search and download PDF files for free On a previous DXpedition by a different team, receiving antennas were located near the low-band transmitting antennas At the end of on-air operations that team Low Band Antennas At ...

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[Books] Low Band Antennas At W3lpl K3lr Multi Multi Homepage – If your bev must function for you on all bands (ie 40 80 160) as is usually the case, then I think the 1 or 1.5 wavelength versions above will provide the best overall performance. Again, I cant over emphasize, “whatever u put up that is 200’ or longer is going to provide improved low band reception” W3LPL’ words cont.



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W3LPL Beverage Antenna  
Construction | HAM Radio site  
The W3LPL antennas farm: 160  
Meters - 4 square vertical array  
(Comtech switch box) - sloping  
half wave dipole for the south. 80  
Meters - Four 2 element  
horizontally polarized quads (tops  
at 50 meters) for the NE, South,  
SW and West. 40 Meters - Two  
stacked full size 3 element Yagis  
(both fully rotatable) on 15 meter  
booms at 30 and 60 meters. 30  
Meters

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The W3LPL Antennas Farm | The  
Daily DX  
Low Band DX Antennas • The low  
bands offer DX once the higher

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bands go quiet • During the last minima (2007 -2010) even 20M struggled to open • 40M was a real savior for DX-ers • 160 and 80M had some of the best conditions as well • 30M sometimes behaves like 40 and sometimes like 20M

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Low Band DX Antennas on a small lot - EBARC

Merely said, the Low Band Antennas At W3lpl K3lr Multi Multi Homepage is universally compatible similar to any devices to read. Low Band Antennas At W3lpl Low Band Antennas at W3LPL - K3LR Low Band Antennas at W3LPL High Performance Transmitting and Receiving Antennas for 160, 80 and 40

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Performance. Transmitting and  
Receiving Antennas for 160, 80  
and 40 meter DXing and  
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More than Fifty Years of  
Continuous Improvement. High  
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Transmitting and Receiving  
Antennas for 160, 80 and 40  
meter DXing and Contesting  
Lessons Learned from Easy to  
Build Low Band Receiving  
Antennas for Small and ... High  
Performance Receiving Antennas  
10 to 14 dB RDF 10 dB: 500 to  
600

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Low Band Antennas at W3LPL -  
K3LR Frank W3LPL presents Low  
Band Receiving Antennas  
(Galactic Pig Fest @ NR4M - Sep  
15, 2018) The slides are available  
at <https://www.contestuniversity.c>

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om/wp-c... Low Band Receiving  
Antennas by W3LPL Low Band  
Receiving Antennas for Small and  
Large Lots Small antennas High  
performance antennas  
Quantitative performance  
evaluation Frank Donovan W3LPL

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of low band receiving antennas is  
the Directivity Merit Factor (DMF,  
referred to by ON4UN6) or a  
better measure, Receiving  
Directivity Factor (RDF, the W8Jl  
measure<sup>6,7</sup>) which is the ratio in  
dB of the forward gain at a BVARC  
Newsletter - July 2020 for  
Eddie--Contest University 2020  
W3LPL --"Effective Low Band

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[DOC] Low Band Antennas At W3lpl K3lr Multi Multi Homepage Note: The top of this page has links to various receiving antennas such as Beverage, "magnetic" loop, and vertical low-noise DX receiving antennas. How Low-noise Receiving Antennas really work This area deals primarily with low noise antennas, and discusses effect of antenna directivity on weak-signal reception.

History of the construction of a

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Ham Radio super contest station.  
21+ years of construction,  
reconstruction, and maintenance  
at K1TTT with tips for both big  
and small contest stations.

Any 160-meter enthusiast will tell you that operating on Topband, as it is called, is challenging, exciting and intriguing. Author Jeff Briggs, K1ZM, well known as a Topband expert, has compiled a book that will appeal to diehard 160-meter operators as well as those who have always wondered what goes on down there on the frequency spectrum. Indeed, the 160-meter aficionado is a special breed of operator. How do you know when you're a True-Blue

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160-meter fan? One clue might be that you're finding yourself actually enjoying listening to static crashes... And you suspect you're on the edge when you wake up just before dawn for three months, just trying to make that seemingly impossible Topband DX QSO with Hong Kong or maybe Bangladesh! K1ZM has written this book as a fond dedication to one of the true pioneers on 160 meters, Stew Perry, W1BB, who is lovingly remembered by many people still on the air. DXing on the Edge chronicles W1BB's many accomplishments on Topband, plus those of numerous other early operators. Aside from detailed historical information, the author describes many



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practical antennas and operating techniques that can lead to success on 160. Like most of the ham bands, hearing the DX is the most challenging part of operating and hearing well on Topband requires superior receiving antennas. Successful DXing can be accomplished even from a city lot, however, and the book includes lots of neat tricks and hints that will help you work the rare ones.

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Fully updated, this guide is one of the most practical introductions to the design construction, installation and troubleshooting of virtually all types of antennas. This is a book enhanced by a wealth of illustrations, including example and worked-out solutions of equations. The CD-ROM includes popular shareware for antenna modeling and Visual Basic programs for customized designs.

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