

Forum:[Hack Forums](#)

Thread: [removed](#)

Mad76e - August 23, 2013, 2:16 pm

removed guys. Sorry about that

Rat. - August 23, 2013, 2:17 pm

Wow, this looks like a lot of work. Thanks for the tutorial.

Mad76e - August 24, 2013, 1:03 am

Thanks Rat, I hope im helping someone..

legendrock7 - August 24, 2013, 1:26 am

Wow, didn't know about this at all, thanks.

Mad76e - August 24, 2013, 5:59 am

(Aug 24, 2013 01:26 AM)legendrock7 Wrote: [\[CITE\]](#) Wow, didn't know about this at all, thanks.
Good to know.. keep your eyes out. Part2 coming soon

NoMemes - August 24, 2013, 8:24 am

Quote:Now if you bought an antenna @ 10 dB on Ebay. And you have 10 meter cable that has a loss of 0,7 dB/meters. How many "real" dB do you have left who goes in to the wireless card? Yes! That's correct, only 3dB. That's a pretty lame deal you did. If possible, always has as short antenna-cable between your Wireless card and the antenna. If you have the right tools and the right knowledge you can always shorten the cable a couple of meters, it will do a big difference.

God. Use some LMR 300, 400, 500, or 600.

Thats really nice coax. I know around the HF spectrum it has about .1 DB of loss per 100ft

Fly By Night - August 24, 2013, 8:26 am

Daym that looks good, I don't have the time to make one though.

Mad76e - August 24, 2013, 11:20 am

(Aug 24, 2013 08:24 AM)BigHecks Wrote: [\[CITE\]](#) God. Use some LMR 300, 400, 500, or 600.

Thats really nice coax. I know around the HF spectrum it has about .1 DB of loss per 100ft
Thats a really god tip. Forgot to mention that in the tut.

SIM-574702 - August 24, 2013, 2:41 pm

I have the exact same wi-fi card :) Can you suggest any good antennas for this card or just in general ?

P???ce - August 24, 2013, 2:42 pm

Thank you so much for this useful article.

I'm not much familiar to wireless, would you mind to explain term dB for me please?

Mad76e - August 25, 2013, 11:27 am

(Aug 24, 2013 02:42 PM)Prince iT Wrote: [\[CITE\]](#) Thank you so much for this useful article.

I'm not much familiar to wireless, would you mind to explain term dB for me please?
dB or dBi.. Decibel isotropic

dB(isotropic) – the forward gain of an antenna compared with the hypothetical isotropic antenna, which uniformly distributes energy in all directions. Linear polarization of the EM field is assumed unless noted otherwise.

wikipedia has an article about that..

http://en.wikipedia.org/wiki/DBi#Antenna_measurements

[quote='matemistic' pid='34811513' dateline='1377380480']

I have the exact same wi-fi card :) Can you suggest any good antennas for this card or just in general ?

kkk

Mad76e - September 3, 2013, 5:53 am

Moved to the right subforum (thanks D3xus)

NeverStopTrollin - September 3, 2013, 6:15 pm

Kinda hard did it not to long ago after i got this shit and it worked good and far thanks man ?