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Mad76e - September 26, 2015, 4:35 am

removed sorry about that!

Wireless Network - September 26, 2015, 7:00 am

HQ post as always. Some useful info for beginners.

If i may add, about using kali linux live usb, i recommend INSTALLING it on usb, so make it persistence, so you won't lose files after you turn off computer.

Clutch - September 26, 2015, 8:12 am

The first heading should be spelled "Prologue". Otherwise, good information.

Mad76e - September 26, 2015, 9:08 am

(Sep 26, 2015 07:00 AM)Wireless Network Wrote: [\[CITE\]](#) HQ post as always. Some useful info for beginners.

If i may add, about using kali linux live usb, i recommend INSTALLING it on usb, so make it persistence, so you won't lose files after you turn off computer.

Thanks

Yeah you're right

(Sep 26, 2015 08:12 AM)Clutch Wrote: [\[CITE\]](#) The first heading should be spelled "Prologue". Otherwise, good information.Right... thanks, I missed that!

rootsh3ll - September 27, 2015, 11:02 am

Nice article you got there.

1 thing i would like to ask. external card like TP-Link 722N always have more coverage than the inbuilt card. You wrote the opposite.

can you please enlighten this ?

Mad76e - September 27, 2015, 11:18 am

(Sep 27, 2015 11:02 AM)rootsh3ll Wrote: [\[CITE\]](#) Nice article you got there.

1 thing i would like to ask. external card like TP-Link 722N always have more coverage than the inbuilt card. You wrote the opposite.

can you please enlighten this ?

?

where.. how did i miss that

rootsh3ll - September 27, 2015, 11:24 am

In the "Why buy" section

Line no. 2,

After "Downside is that you.."

It says that you cant reach longer than inbuilt antenna.

Mad76e - September 27, 2015, 11:43 am

(Sep 27, 2015 11:24 AM)rootsh3ll Wrote: [\[CITE\]](#) In the "Why buy" section

Line no. 2,
After "Downside is that you.."
It says that you cant reach longer than inbuilt antenna.
well i didn't see it like you do, but i rewrote that, just in case so no one else will think that

rootsh3ll - September 27, 2015, 11:48 am

(Sep 27, 2015 11:43 AM)mad76e™ Wrote: [\[CITE\]](#) well i didn't see it like you do, but i rewrote that, just in case so no one else will think that
Nice!..Now it's fine. :)

Bloodpulse - September 27, 2015, 1:28 pm

I've got 1 question man, does having a bigger antenna make the wireless card need more power?
Or does that not matter?

Mad76e - September 27, 2015, 3:07 pm

(Sep 27, 2015 01:28 PM)Bloodpulse Wrote: [\[CITE\]](#) I've got 1 question man, does having a bigger antenna make the wireless card need more power? Or does that not matter?

No, you cant draw more power from the wifi stick then what its made to deliver.. Also the USB port cant handle more then 2500W (or 2 ports 5000w) however there's a workaround for those who want more out of their long range wifi, and that's amplifiers, there's some problems and solutions involved. however you will be just fine without it.

Bloodpulse - September 27, 2015, 3:51 pm

Ahhh k, so replacing a let's say 13dbi with a 24dbi antenna will not make the card to need more power?

I'm asking because I'm using an awus036nha on a raspberry pi2, and even though it's delivered with a single usb cable, the card needs 2 usb cables to properly function without dropping connections.. Which seems like a power thing, so I was just assuming that bigger antenna means more power..

Mad76e - September 27, 2015, 4:35 pm

(Sep 27, 2015 03:51 PM)Bloodpulse Wrote: [\[CITE\]](#) Ahhh k, so replacing a let's say 13dbi with a 24dbi antenna will not make the card to need more power?

I'm asking because I'm using an awus036nha on a raspberry pi2, and even though it's delivered with a single usb cable, the card needs 2 usb cables to properly function without dropping connections.. Which seems like a power thing, so I was just assuming that bigger antenna means more power..

I didn't said that.. i said "you cant draw more power from the wifi stick then what its made to deliver" unless you modify the software, which i guess you not have done. Connect 2 usb-ports doesn't make it to use more power than it already consuming, however it might be more stable

Bloodpulse - September 28, 2015, 2:04 am

(Sep 27, 2015 04:35 PM)mad76e™ Wrote: [\[CITE\]](#) I didn't said that.. i said "you cant draw more power from the wifi stick then what its made to deliver" unless you modify the software, which i guess you not have done. Connect 2 usb-ports doesn't make it to use more power than it already consuming, however it might be more stable

Ah k I think I got it, thanks man