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Most frequent questions when installing Linux driver of Wi-Fi Adapter

User Application Requirement

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 410919

Q: I'm not familiar with Linux. How do I install the adapter on my Linux?

A: TP-Link has provided an Installation Guide in the driver files. Please follow the installation guide to install it. Or download from here: <https://static.tp-link.com/2018/201805/20180508/Installation%20Guide%20for%20Linux.pdf>

Q: What can I do if I get an error "permission denied" when I execute the command?

A: Please use sudo or root account to execute the command.

Q: Why do I get the error "mkdir: cannot create directory '/etc/Wireless/RT2870STA/': No such file or directory" when I execute command of "sudo bash load.sh"?

A: Normally it is because that you failed to create the folder "RT2870STA" in "etc/Wireless/". To avoid it, please use "chmod 777 /etc/Wireless" to authorize first.

Q: Which adapter support latest Linux kernel?

or now, the Linux kernel version we support as below.

Model & Version	Linux version kernel
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TL-WN722N v3	2.6.18 ~ 4.4.3
TL-WN725N v3	
TL-WN821N v6	2.6.24 ~ 4.9.60
TL-WN822N v5	
TL-WN8200ND(UN)2.0	
TL-WN823N v3	
Archer T9UH v1	2.6.18-4.4.6
Archer T4U v2	2.6.24 ~ 4.7
Archer T4UH v2	
Archer T4UHP v1	

Q: What can I do if I failed to install the driver because my Linux OS doesn't match the kernel version listed on the official website, or I cannot install the driver because of the errors which I could not understand?

A: Since Linux is developed at an open system with various branches, we cannot guarantee that our driver could work on your Linux system. However, there are many developers provide their own driver in Linux forum. We recommend you to use their drivers.

From Github: (For T2U V1&V2/T2UH V1&V2/T1U V1&V2)

https://github.com/lixz789/mt7610u_wifi_sta_v3002_dpo_20130916

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