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METAPACE T-40 WiFi installation for Windows 10 4

WiFi interface set-up

Note: Please use a WiFi connection for the set-up, not a router!

- Insert the receipt roll.
- Hold down the ON and FEED buttons at the same time. Now a 2. test print should be printed out, which contains WiFi information.
- 3. Open the network settings in Windows 10.
- 4. Please adjust the IP address of your PC (WiFi adapter) to the IP range of the printer.
- Make sure your network settings are correct.
 Set up a "New connection or network".
- 7. Select "Manually connect to a wireless network". (Only possible with a WiFi adapter)
- 8. The network name must match the SSID of the printer.
- 9. Open the command line as an administrator in Windows 10.
- 10. Enter the following commands, one after the other: netsh wlan set profileparameter defaultSSID connectiontype=ibss netsh wlan connect defaultSSID
- 11. Now you may enter the IP address of your printer in the browser and adjust the WiFi settings.

Install the printer:

12. Run the driver.

Note:

If there is no Ethernet/network driver, install the printer as a serial device. Then use the printer properties to change the serial port to TCP/IP, under "Ports".

Alternately add a network printer:

If the printer is not found right away, specify that the printer to be installed was not found and then look for the printer based on the IP.

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\leftarrow	🕎 Set Up a Connection or Network	
	Choose a connection option	
	Connect to the Internet Set up a broadband or dial-up connection to the Internet.	
	Set up a new network Set up a new router or access point.	
	Manually connect to a wireless network Connect to a hidden network or create a new wireless profile.	
	Connect to a workplace Set up a dial-up or VPN connection to your workplace.	
		<u>N</u> ext Cancel