

TP-Link TX401

TP-Link TX401 10 Gigabit PCIe Network Adapter User Manual

Model: TX401 | Brand: TP-Link

1. INTRODUCTION

This manual provides detailed instructions for the installation, operation, and maintenance of your TP-Link TX401 10 Gigabit PCIe Network Adapter. Please read this manual thoroughly before installation and retain it for future reference.

2. PACKAGE CONTENTS

Verify that your package contains the following items:

- 10 Gigabit PCIe Network Adapter (TX401)
- 1.5 meter CAT6A Ethernet Cable
- Resource CD (for drivers and utility)
- Standard and Low-Profile Brackets



Image: The TP-Link TX401 10 Gigabit PCIe Network Adapter, showcasing its red heatsink and gold-plated PCIe connector, along with the standard and low-profile brackets and a CAT6A Ethernet cable.

3. SETUP INSTRUCTIONS

3.1 Physical Installation

1. **Power Off Your Computer:** Ensure your computer is completely shut down and unplugged from the power source.
2. **Open the Computer Case:** Remove the side panel of your computer case to access the motherboard.
3. **Locate an Available PCIe Slot:** Find an empty PCI Express x4, x8, or x16 slot on your motherboard.
4. **Remove Slot Cover:** Remove the metal slot cover from the back of the computer case corresponding to the chosen PCIe slot.
5. **Install the Network Adapter:** Carefully insert the TX401 network adapter into the PCIe slot, pressing firmly until it is securely seated. Ensure the bracket aligns with the opening in the case. If you have a mini tower computer case, you may need to replace the standard bracket with the included low-profile bracket.

Boosted Local Data Transmission

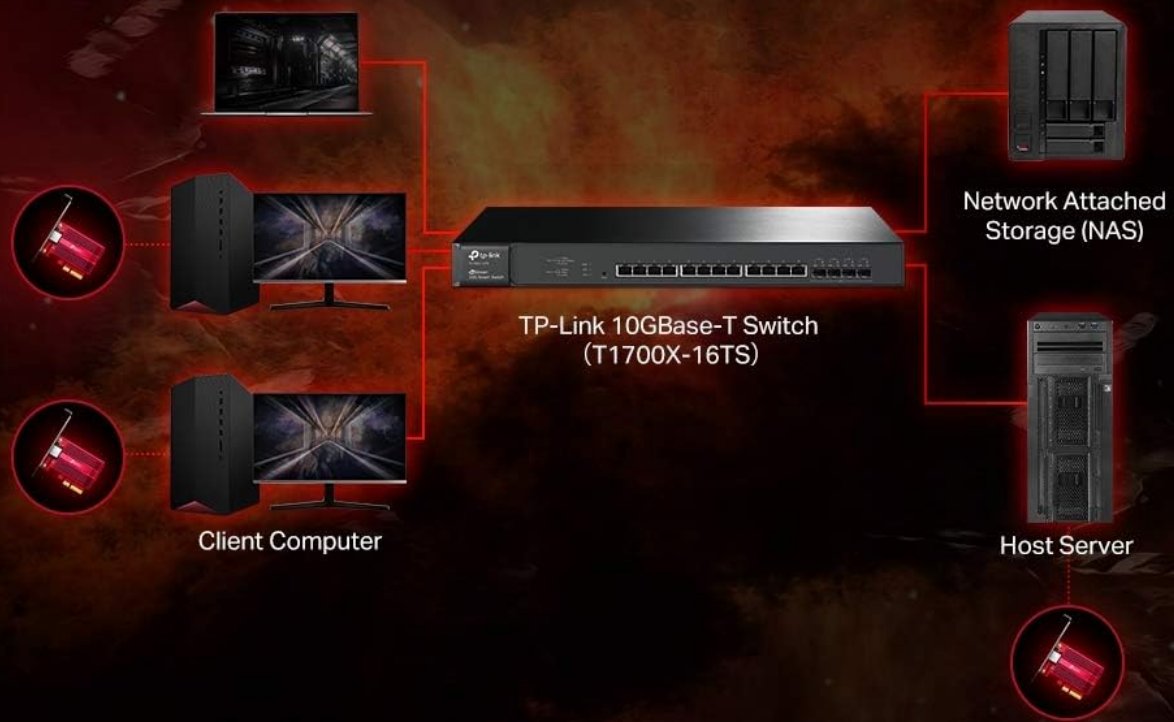


Image: The TP-Link TX401 network adapter shown with both its standard-height and low-profile brackets, illustrating the flexibility for different PC case sizes.

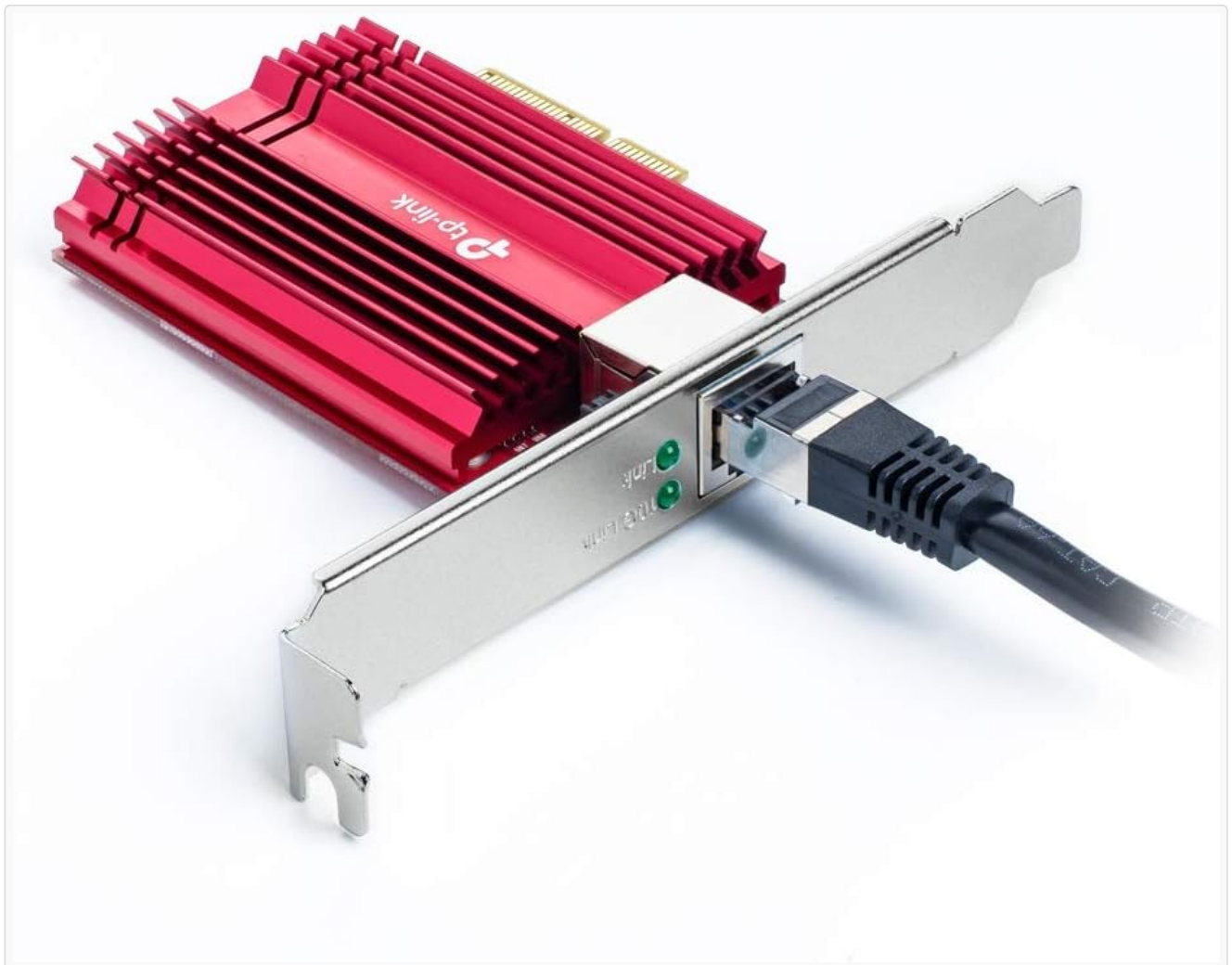


Image: The TP-Link TX401 network adapter equipped with the low-profile bracket, suitable for smaller form factor computer cases.

6. **Secure the Adapter:** Fasten the adapter's bracket to the computer case with a screw.
7. **Close the Computer Case:** Replace the side panel of your computer case.
8. **Connect Ethernet Cable:** Connect one end of the included CAT6A Ethernet cable to the network adapter's port and the other end to your router or network switch.

Multi-Speeds Compatibility

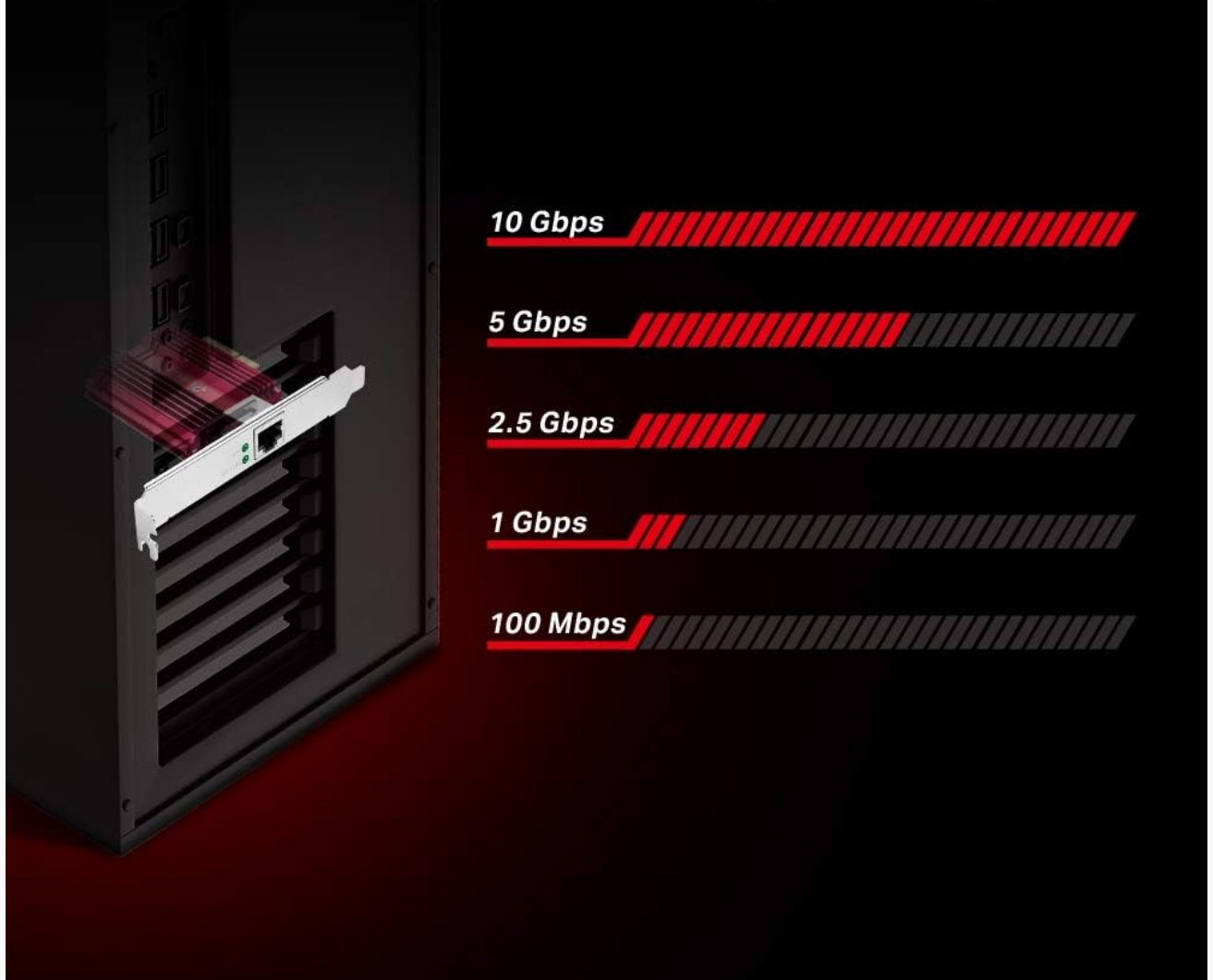


Image: The TP-Link TX401 network adapter with an Ethernet cable securely plugged into its RJ45 port, ready for network connection.

3.2 Driver Installation

After physical installation, power on your computer. The operating system may automatically detect and install the necessary drivers. If not, follow these steps:

1. **Insert Resource CD:** Insert the provided Resource CD into your computer's CD/DVD drive.
2. **Run Setup:** Navigate to the CD drive and run the setup file (e.g., Setup.exe).
3. **Follow On-Screen Instructions:** Follow the prompts to complete the driver installation.
4. **Download Latest Drivers (Optional):** For the most up-to-date drivers, visit the TP-Link support website: [tp-link.com/download-center](https://www.tp-link.com/download-center). Search for model TX401 and download the appropriate drivers for your operating system.

The TX401 is compatible with Windows 11/10/8.1/8/7, Windows Servers 2019/2016/2012 R2, and Linux.

4. OPERATING INSTRUCTIONS

4.1 Network Speed and Compatibility

The TX401 adapter supports 10 Gigabit Ethernet, providing data rates up to 10 Gbps, which is 10 times faster than standard Gigabit Ethernet. It is backwards compatible with multiple data rates, including 10 Gbps, 5 Gbps, 2.5 Gbps, 1 Gbps, and 100 Mbps Base-T connections. The adapter automatically negotiates the highest possible speed with your network equipment.

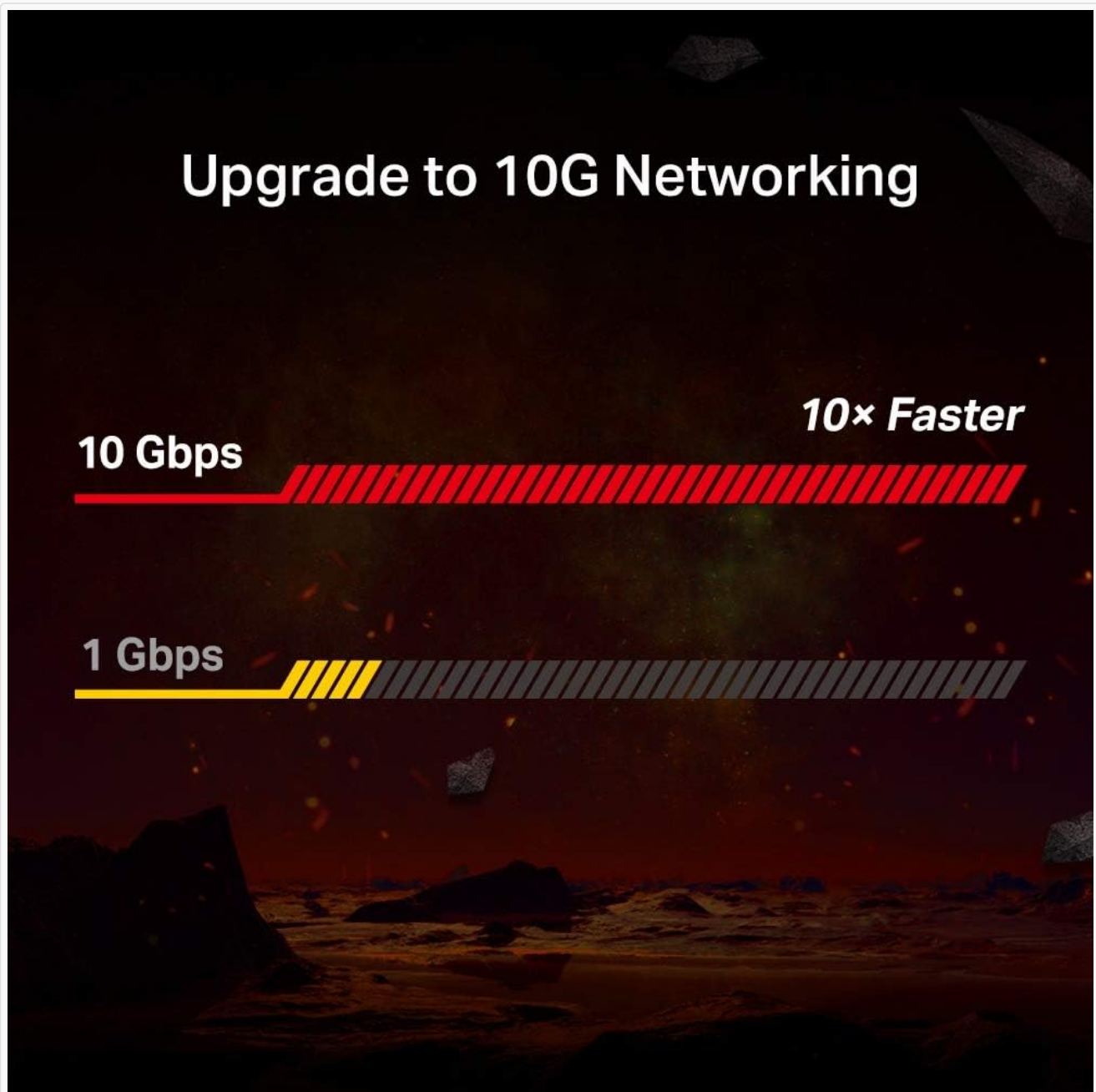


Image: A visual comparison illustrating 10 Gbps speed as significantly faster than 1 Gbps, highlighting the performance upgrade provided by the TX401 adapter.



Image: A diagram showing the multi-speed compatibility of the TX401, supporting 10 Gbps, 5 Gbps, 2.5 Gbps, 1 Gbps, and 100 Mbps connections.

4.2 Quality of Service (QoS)

The TX401 supports Quality of Service (QoS) technology, which prioritizes network traffic to ensure sufficient bandwidth for critical applications, such as online gaming. This helps to avoid network congestion and provides a smoother experience.

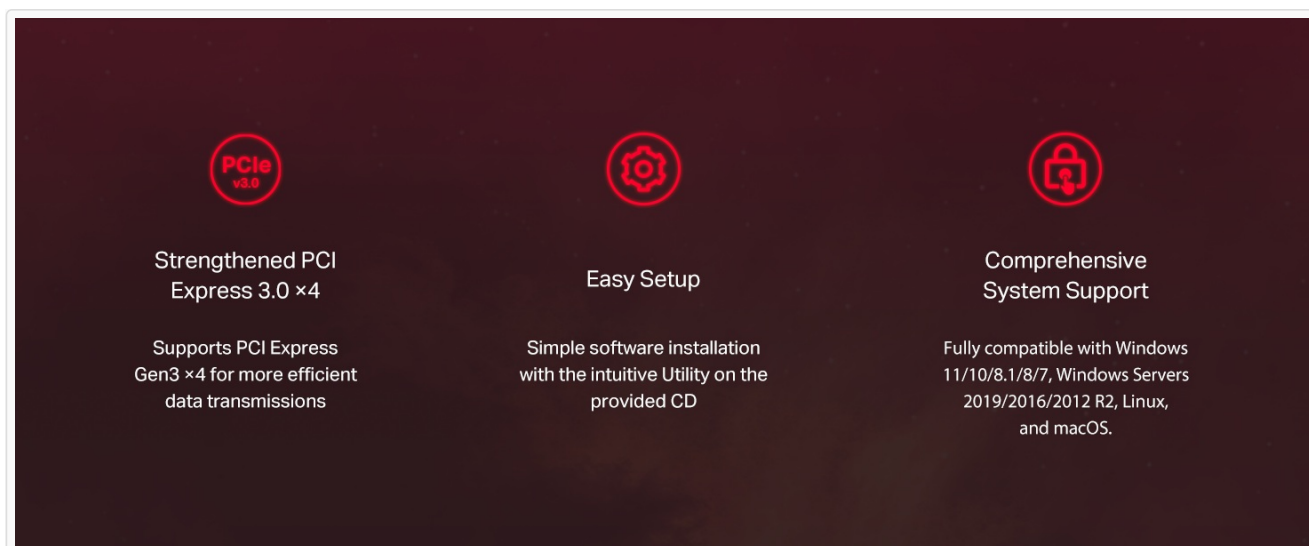
Play Never Ends with 10G



Image: A person engaged in PC gaming, with a graphic overlay indicating a direct, high-speed network connection, symbolizing uninterrupted gameplay with 10G networking.

4.3 Local Data Transmission

For local network connections, the 10G PCIe adapter facilitates rapid data transfer between a central server and other devices on your local network. This significantly speeds up bandwidth-intensive tasks within your home or office network.



Strengthened PCI Express 3.0 x4

Supports PCI Express Gen3 x4 for more efficient data transmissions

Easy Setup

Simple software installation with the intuitive Utility on the provided CD

Comprehensive System Support

Fully compatible with Windows 11/10/8.1/8/7, Windows Servers 2019/2016/2012 R2, Linux, and macOS.

Image: A network diagram illustrating boosted local data transmission, showing client computers and a host server connected to a TP-Link 10GBase-T Switch, with TX401 adapters enabling high-speed connections.

5. MAINTENANCE

- **Keep Drivers Updated:** Regularly check the TP-Link support website for the latest drivers to ensure optimal performance and compatibility.
- **Physical Inspection:** Periodically inspect the adapter and cable connections for any signs of damage or loose connections.
- **Cleanliness:** Ensure the inside of your computer case is free from excessive dust, which can affect component cooling and performance.

6. TROUBLESHOOTING

- **No Network Connection:**
 - Ensure the adapter is correctly seated in the PCIe slot.
 - Verify the Ethernet cable is securely connected to both the adapter and your network device.
 - Check if the network adapter drivers are installed correctly and are up to date.
 - Confirm that your router or switch is functioning properly.
- **Slow Network Speed:**
 - Ensure you are using the included CAT6A Ethernet cable or a higher category cable (e.g., CAT7) for 10 Gbps speeds.
 - Verify that your router or network switch supports 10 Gigabit Ethernet.
 - Check for conflicting network adapters or outdated drivers.
 - Network speed can be limited by your Internet Service Provider (ISP) or other environmental conditions.
- **Driver Installation Issues:**
 - If the Resource CD does not work, download the latest drivers directly from the TP-Link website.
 - Ensure your operating system is supported by the adapter.

For further assistance, refer to the official TP-Link support resources.

7. SPECIFICATIONS

Feature	Detail
Product Dimensions	4.76 x 3.87 x 0.85 inches
Item Weight	3.2 ounces (0.2 Pounds)
Model Number	TX401
Hardware Interface	PCI Express x4
Compatible Devices	Desktop
Data Link Protocol	Ethernet
Data Transfer Rate	10 Gigabits Per Second
Supported Operating Systems	Windows 11/10/8.1/8/7, Servers 2019/2016/2012 R2, Linux

8. WARRANTY AND SUPPORT

The TP-Link TX401 comes with an industry-leading **2-year warranty**. For technical assistance, TP-Link offers **free 24/7 technical support**.

For driver downloads, product information, and support resources, please visit the official TP-Link website:

- **Support Website:** [TP-Link Support](#)
- **Download Center:** tp-link.com/download-center

Legal Disclaimer: Maximum wired data throughput rates are physical rates derived from IEEE Standard 802.3 specifications. Actual wired data throughput is not guaranteed and will vary as a result of environmental factors, Ethernet cable class, and computer performance. To ensure compatibility, you may need to update the adapter's drivers after an OS update. Actual network speed may be limited by the rate of the product's Ethernet WAN or LAN port, the rate supported by the network cable, Internet service provider factors and other environmental conditions.

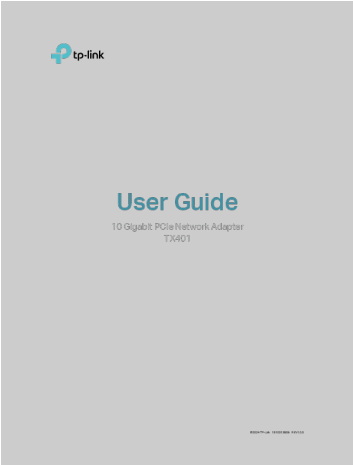
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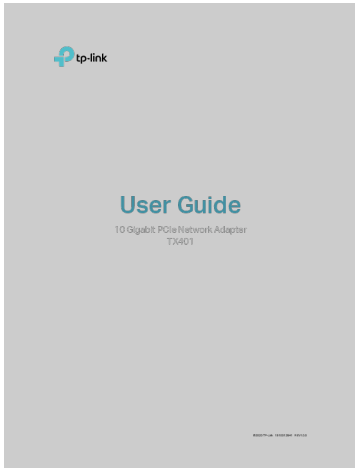
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 Quick Installation Guide 10 Gigabit PCI Express Network Adapter TX401	TP-Link TX401 10 Gigabit PCI Express Network Adapter Quick Installation Guide Quick installation guide for the TP-Link TX401 10 Gigabit PCI Express Network Adapter, covering hardware connection, driver installation, LED indicators, troubleshooting, and support information.

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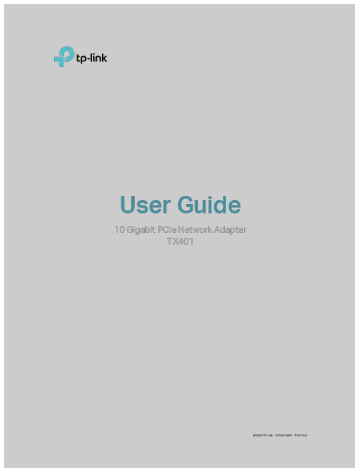
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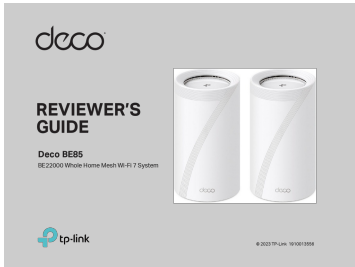
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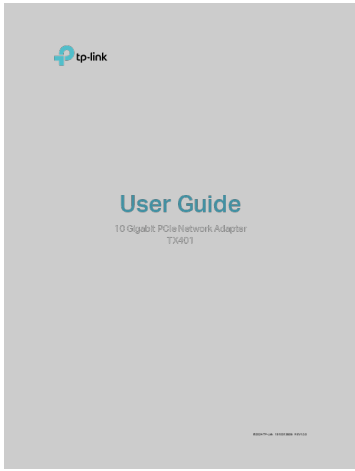


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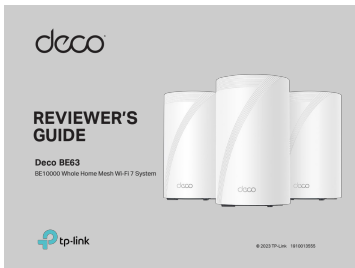
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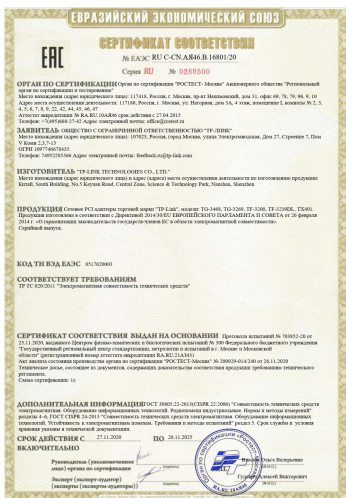
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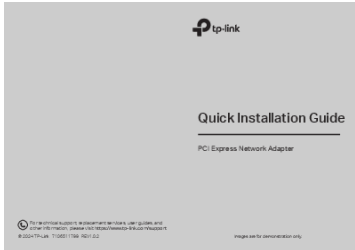
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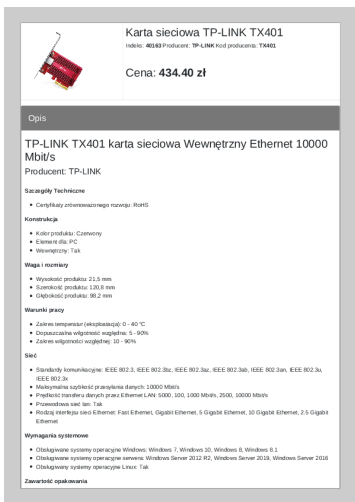
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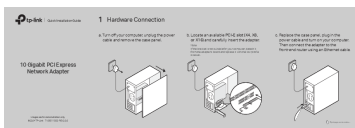
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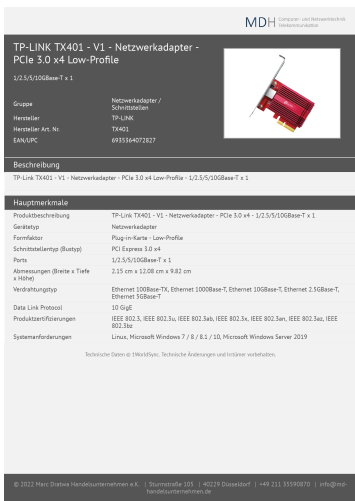
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TP-Link TX401 10 Gigabit PCI Express Network Adapter Quick Installation Guide

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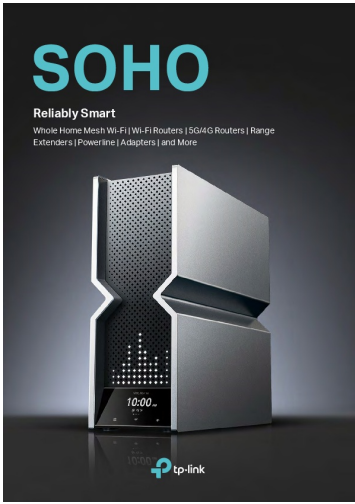
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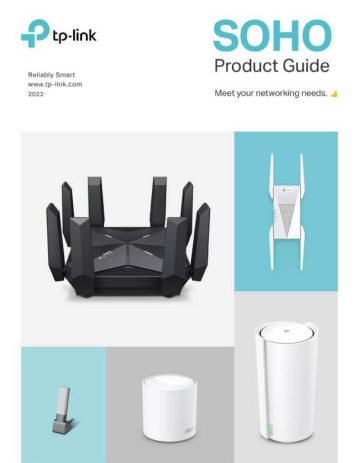
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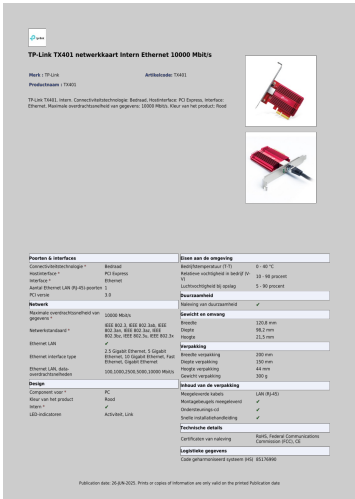
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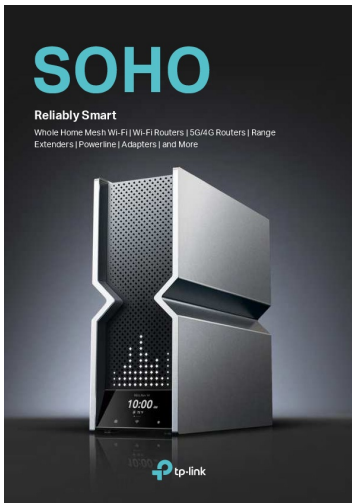
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TP-Link **TX401** netwerkkaart Intern Ethernet 10000 Mbit/s Merk : TP-Link
Productnaam : **TX401** Artikelcode: **TX401** TP-Link **TX401**. Intern.

Connectiviteitstechnologie: Bedraad, Hostinterface: PCI Express, Interface: Ethernet.
Maximale overdrachtssnelheid van gegevens: 10000 Mbit/s. Kleur van het product...

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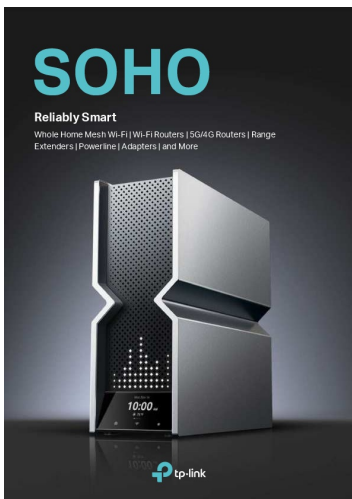
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TP-Link Archer TX401 adapter 10 Gb/s Bluetooth 5.0 PCIe (CAT6A-Ethernet, radiator, kompatybilny z Windows 10/8/1/87, Windows Servern i Linux, oszczędność miejsca w użyciu) czerwony

Model: 358880 Producent: TP-Link rok produkcji: 2016

Cena: **490.77 zł**

Opis

TP-Link Archer TX401 adapter 10 Gb/s Bluetooth 5.0 PCIe (CAT6A-Ethernet, radiator, kompatybilny z Windows 10/8/1/87, Windows Servern i Linux, oszczędność miejsca w użyciu) czerwony

Producent: TP-Link

Śred 10 GHz - 20 razy szybciej niż zwykłe adaptery Gigabit, zapewnia płynną transmisję danych przez internet i lokalną sieć bezprzewodową

Bezprzewodowe połączenie Wi-Fi - dzięki do gron online, zmniejsza czas ładowania.

Kabel CAT6 Ethernet - maksymalnie wydłuża i przyspiesza do 100m.

- Śred 10 GHz - 20 razy szybciej niż zwykłe adaptery Gigabit / generowanie płynnej, niezakłóconej transmisji danych do Internetu, jak i lokalnej transmisji danych
- Bezprzewodowe połączenie Wi-Fi - maksymalnie wydłuża i przyspiesza do 100m
- Kabel CAT6 Ethernet - do 100m zapewnienie w pełni maksymalnej wydajności
- Kompatybilność z systemami - z pełną kompatybilnością z Windows 10/8.1/8/7, Windows Servern 2008/2008R2/2012 R2 i Linux
- Zestaw kabli - 7xRJ45, łącząc maksymalną, niezakłóconą transmisję. Resource Co. 1.5 m kabel CAT6 Ethernet

• proste i łatwe konfiguracji - Gigabit adapter Ethernet, IEEE 802.3

• oszczędność miejsca - 10 Gb adapter Ethernet, 100% kompatybilny z PC (x86)

• szybki i wygodny, wygodny - 10 Gb adapter Ethernet, 100% kompatybilny z PC (x86)

• punkt do punktu - 10 Gb adapter Ethernet, 100% kompatybilny z PC (x86)

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• oszczędność miejsca - 10 Gb adapter Ethernet, 100% kompatybilny z PC (x86)

• szybki i wygodny, wygodny - 10 Gb adapter Ethernet, 100% kompatybilny z PC (x86)

• punkt do punktu - 10 Gb adapter Ethernet, 100% kompatybilny z PC (x86)

TP-LINK TX401-V1 - Netzwerkadapter - PoE 3.0 4x 1/2.5/5/10Gbase T x 1	
1/2.5/5/10Gbase T x 1	
Gruppe	Netzwerkadapter / Schnittstellen
Hersteller	TP-LINK
Hersteller Art.Nr.	TX401
EAN/GPC	6933134672327
Beschreibung	
10-Gigabit Ethernet erreicht halbohrzeitliche Datenraten von bis zu 10 Milliarden Bit pro Sekunde – 10-mal schneller als Standard-Gigabit-Ethernet. Es ist ein schneller, drahtloser Aha für alle bandbreitenintensiven Aufgaben, von der lokalen Datentransfer bis hin zur Internetanwendung.	
Hauptmerkmale	
Produktbeschreibung	TP-LINK TX401-V1 - Netzwerkadapter - PoE 3.0 4x 1/2.5/5/10Gbase T x 1
Genötigung	Netzwerkadapter
Genötigung (Butter)	Plug-in-Karte - Low-Profile
Ports	PoE Ethernet 3.0 x 4 1/2.5/5/10Gbase T x 1
Abmessungen (Breite x Tiefe x Höhe)	2.15 in. x 12.05 in. x 9.32 in.
Verdröpfung	Ethernet 1000Base-TX, Ethernet 1000Base-S, Ethernet 10Gbase-S, Ethernet 2.5Gbase-T, Ethernet 5Gbase-T
Data Link Protocol	10GbE
Netzwerkprotokolle	IEEE 802.3, IEEE 802.3ab, IEEE 802.3ba, IEEE 802.3b, IEEE 802.3a, IEEE 802.3z, IEEE 802.3u, IEEE 802.3x, IEEE 802.3ad, IEEE 802.3ae
Systemanforderungen	Linux, Microsoft Windows 7 / 8 / 8.1 / 10, Microsoft Windows Server 2009
Ausführliche Details	
Allgemein	
Genötigung	Netzwerkadapter
Genötigung (Butter)	Plug-in-Karte - Low-Profile
Ports	PoE Ethernet 3.0 x 4
Netzwerk	
Ports	1/2.5/5/10Gbase T x 1
Abmessungen	Kartengrößen

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A red TP-Link T4E+ 10Gigabit PCIe Network Adapter is shown against a light gray background. The adapter has a red metal casing with a silver PCIe bracket. The TP-Link logo and model number 'T4E+' are visible on the side. Below the main image, there are four icons with text: a circular arrow for '10Gigabit/100Gbps Networking', a server rack for 'Multi-Brand Compatibility', a USB icon for 'USB Portability', and a box with a plus sign for 'T4E+ 10Gigabit Ethernet Adapter'.

[\[pdf\]](#)

TP Link Archer TX401 adapter 10 Gb s Bluetooth 5 0 PCIe CAT6A Ethernet radiator kompatybilny z Windows 8 1 7 Servern i Linux oszczędnosc 315860 |||

TP-Link Archer **TX401** adapter 10 Gb/s Bluetooth 5.0 PCIe CAT6A-Ethernet, radiator, kompatybilny z Windows 10/8.1/8/7, Windows Servern i Linux, oszczędno miejsca w uyciu czerwony Indeks: 315860 Producent: TP-LINK Kod producenta: **TX401** Cena: 490.77 zł Opis TP-Link Archer **TX401** adapter 10 Gb/s Bluetoot...

lang:pl score:30 filesize: 390.11 K page_count: 3 document date: 2023-12-07

TP-LINK TX401 V1 10GbE PCIe Network Adapter - Technical Specifications

Detailed technical specifications for the TP-LINK TX401 V1, a 10 Gigabit Ethernet PCIe network adapter with Low-Profile form factor, supporting 1/2.5/5/10GBase-T speeds.

lang:de score:30 filesize: 219.96 K page_count: 2 document date: 2025-08-19

[\[pdf\]](#) Datasheet

Datasheet TP LINK 10 Gigabit PCI Express Network Adapter TX401 The source for WiFi products at best prices in Europe wifi stock tx401un 1 0 ds file |||

10 Gigabit PCIe Network Adapter **TX401** Blazing-Fast 10 Gbps Networking Multi-Speed Compatibility Low-Profile Bracket Highlights Blazing-Fast 10 Gbps Networking Versatile Compatibility Combined with the latest 10GBase-T Technology, **TX401** delivers extreme speeds of up to 10 Gbps, which is 10 f...

lang:en score:30 filesize: 377 K page_count: 4 document date: 2020-12-23

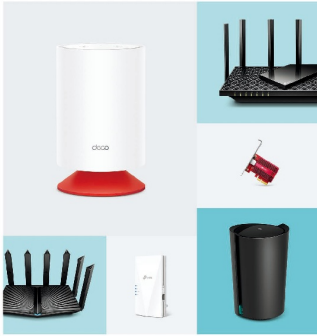


Reliable Smart
www.tp-link.com
June, 2021

SOHO

Product Guide

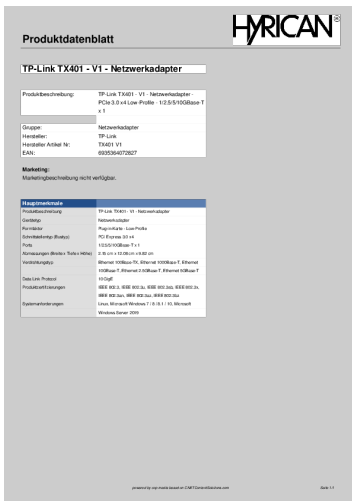
Meet your networking needs. 📶



TP-Link SOHO Product Guide: Advanced Networking Solutions

Explore the TP-Link SOHO Product Guide, featuring advanced Wi-Fi 6E, 5G, Mesh Wi-Fi systems, routers, range extenders, and more. Discover reliable, smart networking solutions for homes and small offices.

lang:en score:29 filesize: 9.39 M page_count: 49 document date: 2021-10-08



[pdf] Datasheet

Buy %product title% Conrad Electronic datasheet 2347891 tp link tx401 network card 10 gbits pci asset conrad media10 add 160267 c1 gl 810764616DS00 |||

Produktdatenblatt TP-Link **TX401** - V1 - Netzwerkadapter Produktbeschreibung: TP-Link **TX401** - V1 - Netzwerkadapter PCIe 3.0 x4 Low-Profile - 1/2.5/5/10GBase-T x 1 Gruppe: Hersteller: Hersteller Artikel Nr: EAN: Netzwerkadapter TP-Link **TX401** V1 6935364072827 Marketing: Marketingbeschreibung nicht...

lang:en score:29 filesize: 52.1 K page_count: 1 document date: 2020-10-27

[pdf] Installation Guide Instructions Frequently Asked Questions Guide

Quick Installation Guide TP LINK 10 Gigabit PCI Express Network Adapter TX401 The source for WiFi products at best prices in Europe wifi stock tx401un1 0 qig v1 file |||

Quick Installation Guide 10 Gigabit PCI Express Network Adapter Hardware Connection a. Turn off your computer, unplug the power cable and remove the case panel. b. Locate an available PCI-E slot and carefully insert the adapter. Note: If the bracket is not suitable for your computer, detach it fr...

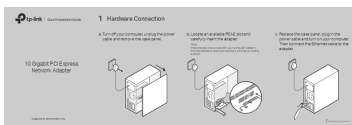
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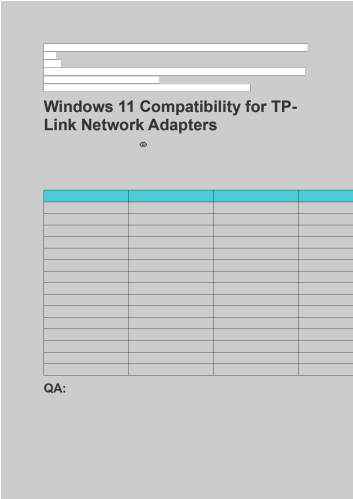
[pdf] Datasheet

TX401 UN 2 0 Datasheet TP Link 10 Gigabit PCIe Network Adapter 16 hours ago — ore fa Combined with the latest 10GBase T Technology delivers extreme speeds of up to Gbps which is 10× faster than typical adapters static tp link upload product overview 2024 202410 20241024 |||

10 Gigabit PCIe Network Adapter **TX401** Blazing-Fast 10 Gbps Networking 10 Faster than a Typical Gigabit Adapter Multi-Speed Compatibility Supports 10/5/2.5/1 Gbps and 100 Mbps Network Standards Low-Profile Bracket Ideal for Mini Tower Computer Cases Highlights Blazing-Fast 10 Gbps Networking ...

lang:en score:28 filesize: 485.31 K page_count: 4 document date: 2024-10-14



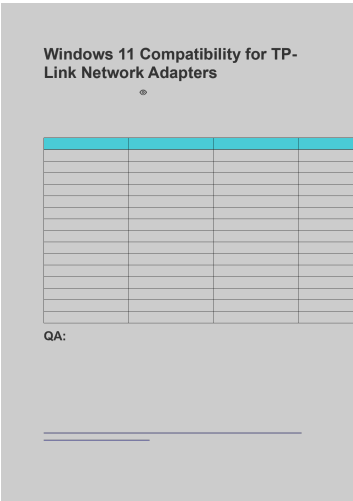


[pdf] Installation Guide Troubleshooting Guide Guide Accessories

Vee Chen Troubleshooting Guide TP Link USB 3 0 to Gigabit Ethernet Network Adapter RJ45 Lan Wired for Ultrabook Chromebook Laptop Desktop Plug and Play Nintendo Switch Windows 10 8 1 Linux OS UE306 Computers Accessories 61FNr6eLn1L m media amazon images I |||

Generally, UE306 supports plug and play in Nintendo Switch, Windows 10/11/8.1 and Linux OS. Note: 1. ... TX50E V1/V2 Archer T6E V2 Archer T5E V1 Archer T4E V1 Archer T2E V1 TL-WN881ND V2.2 TL-WN781ND V3.2 **TX401** V1 TX201 V1 TG-3468 UN V4 USB Hubs Con UE306 V1 UE305 EO UE300C V UE300 V4 UE200 V2 UE330...

lang:en score:28 filesize: 77.67 K page_count: 2 document date: 2023-02-21



[pdf] Troubleshooting Guide Guide Accessories

Vee Chen Troubleshooting Guide TP Link UE300 USB 3 0 to Gigabit Ethernet Adapter RJ45 Lan Wired for Ultrabook Chromebook Laptop Desktop Plug and Play Windows XP Vista 7 8 1 MacOS 10 9 Linux OS Computers Accessories 61qOpMnH8cL m media amazon images I |||

Windows 11 Compatibility for TP- Link Network Adapters Before You Buy Updated 08-01-2022 06:47:30 AM ... TX50E V1/V2 Archer T6E V2 Archer T5E V1 Archer T4E V1 Archer T2E V1 TL-WN881ND V2.2 TL-WN781ND V3.2 **TX401** V1 TX201 V1 TG-3468 UN V4 USB Hubs Con UE306 V1 UE305 EO UE300C V UE300 V4 UE200 V2 UE330...

lang:en score:28 filesize: 77.21 K page_count: 2 document date: 2023-02-21

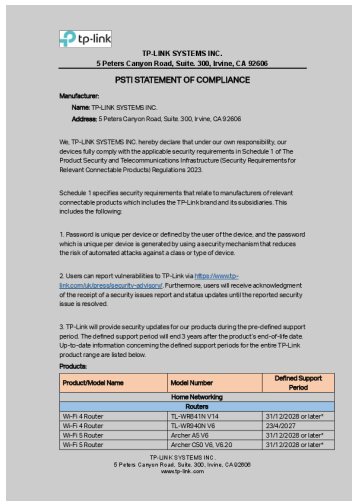


[pdf] Declaration of Conformity

Statements of PSTI Compliance TP Link TX401 docx Sarah Product Model Version V1 We LINK CORPORATION PTE LTD hereby declare that the device complies with applicable security requirements v1 static tp link upload psti |||

TP-LINK CORPORATION PTE. LTD. 7 Temasek Boulevard #29-03 Suntec Tower One, Singapore 038987 STATEMENT OF COMPLIANCE Manufacturer: TP-LINK CORPORATION PTE. LTD. Address: 7 Temasek Boulevard #29-03 Suntec Tower One, Singapore 038987 Product Type: PCI-E Adapter Product Model: **TX401** Product Version: V1 ...

lang:en score:28 filesize: 216.06 K page_count: 1 document date: 2024-03-22



TP-LINK SYSTEMS INC.
5 Peters Canyon Road, Suite. 300, Irvine, CA 92606

PSTI STATEMENT OF COMPLIANCE

Manufacturer:

Name: TP-LINK SYSTEMS INC.
Address: 5 Peters Canyon Road, Suite 300, Irvine, CA 92606

We, TP-LINK SYSTEMS INC. hereby declare that under our own responsibility, our devices fully comply with the applicable security requirements in Schedule 1 of The Product Security and Telecommunications Infrastructure (Security Requirements for Relevant Connectable Products) Regulations 2023.

Schedule 1 specifies security requirements that relate to manufacturers of relevant connectable products which includes the TP-Link brand and its subsidiaries. This includes the following:

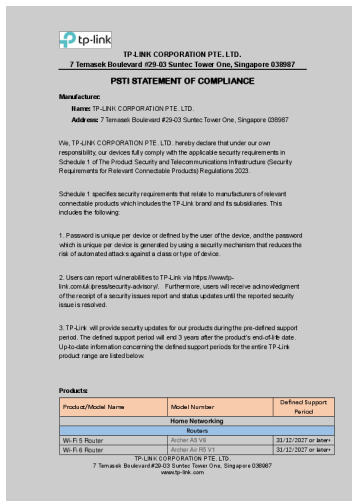
1. Password is unique per device or defined by the user of the device, and the password which is unique per device is generated by using a security mechanism that reduces the risk of automated attacks against a class or type of device.

2. Users can report vulnerabilities to TP-Link via <https://www.tp-link.com/uk/press/security-advisory/>. Furthermore, users will receive acknowledgment of the receipt of a security issues report and status updates until the reported security issue is resolved.

3. TP-Link will provide security updates for our products during the pre-defined support period. The defined support period will end 3 years after the product's end-of-life date. Up-to-date information concerning the defined support periods for the entire TP-Link product range are listed below.

Products:		
Product/Model Name	Model Number	Defined Support Period
Home Networking		
Routers		
Wi-Fi 4 Router	TL-WR641N V14	31/12/2028 or later ^a
Wi-Fi 4 Router	TL-WR940N V6	23/4/2027
Wi-Fi 5 Router	Archer A5 V6	31/12/2028 or later ^a
Wi-Fi 5 Router	Archer C50 V6, V6.20	31/12/2028 or later ^a

TP-LINK SYSTEMS INC.
5 Peters Canyon Road, Suite 300, Irvine, CA 92606
www.tp-link.com



TP-LINK CORPORATION PTE. LTD.
7 Temasek Boulevard #29-03 Suntec Tower One, Singapore 038987

PSTI STATEMENT OF COMPLIANCE

Manufacturer

Name: TP-LINK CORPORATION PTE. LTD.
Address: 7 Temasek Boulevard #29-03 Suntec Tower One, Singapore 038987

We, TP-LINK CORPORATION PTE. LTD. hereby declare that under our own responsibility, our devices fully comply with the applicable security requirements in Schedule 1 of The Product Security and Telecommunications Infrastructure (Security Requirements for Relevant Connectable Products) Regulations 2023.

Schedule 1 specifies security requirements that relate to manufacturers of relevant connectable products which includes the TP-Link brand and its subsidiaries. This includes the following:

1. Password is unique per device or defined by the user of the device, and the password which is unique per device is generated by using a security mechanism that reduces the risk of automated attacks against a class or type of device.

2. Users can report vulnerabilities to TP-Link via <https://www.tp-link.com/uk/press/security-advisory/>. Furthermore, users will receive acknowledgment of the receipt of a security issues report and status updates until the reported security issue is resolved.

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Products		
Product/Model Name	Model Number	Defined Support Period
Home Networking		
Routers		
Wi-Fi 5 Router	Archer A5 V6	31/12/2027 or later
Wi-Fi 6 Router	Archer AX RS V1	31/12/2027 or later

TP-LINK CORPORATION PTE. LTD.
7 Temasek Boulevard #03-03 Suntec Tower One, Singapore 038987
www.tp-link.com



TP-Link TX401 scheda di rete e adattatore interno Ethernet 10000 Mbit/s

Marchio : TP-Link Codice prodotto: TH401

TP-Link TL431. Interno. Tecnologia di connessione: Cablata, interfaccia host: PCI Express, interfaccia Ethernet: 10/100/1000 Mbps. Alimentazione: 5V DC, 1A. Dimensioni: 110x110x20 mm. Prezzo: 19,90 €.

TP-Link TL481, interno. Tecnologia di connessione: Cablati, interfaccia host: PCI Express, interfaccia Ethernet. Velocità massima di trasferimento dati: 1000 Mb/s. Colore del prodotto: Rosso

[illegible]

Publication date: 26-04-2025. Prints or copies of information are only valid on the printed Publication date.

TP-Link PSTI Statement of Compliance

TP-Link Systems Inc. declares that its devices comply with the applicable security requirements in Schedule 1 of The Product Security and Telecommunications Infrastructure (Security Requirements for Relevant Connectable Products) Regulations 2023. This document lists various TP-Link products and their defined support periods.

lang:en score:27 filesize: 563.41 K page_count: 29 document date: 2025-06-30

TP-Link PSTI Statement of Compliance

TP-Link Corporation Pte. Ltd. provides a statement of compliance for its range of products, detailing adherence to security requirements and defined support periods.

lang:en score:27 filesize: 998.3 K page count: 17 document date: 2024-09-06

[\[pdf\]](#) Borchure

BrochureTp Link TX401 Scheda di Rete e Adattatore Interno Ethernet Yeppontx401 leafletmultimedia

yeppon it products tx401 leaflet |||

TP-Link **TX401** scheda di rete e adattatore Interno Ethernet 10000 Mbit/s Marchio :

TP-Link Nome del prodotto : **TX401** Codice prodotto: **TX401** TP-Link **TX401**. Interno.

Tecnologia di connessione: Cablato, Interfaccia host: PCI Express, Interfaccia:

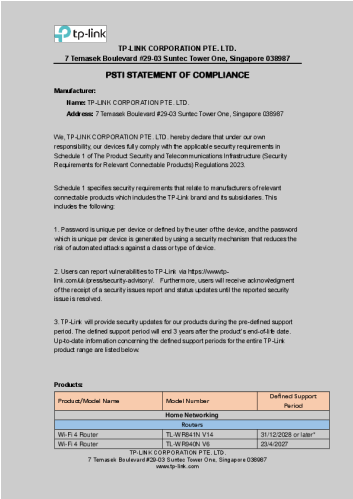
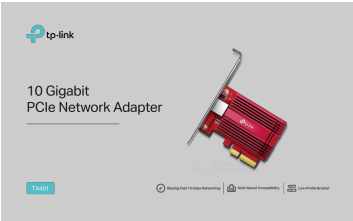
Ethernet. Velocit massima di trasferimento dati: 10000...

lang:it score:26 filesize: 233.65 K page count: 3 document date: 2025-06-26

lang:en score:26 filesize: 185.03 K page_count: 2 document date: 2020-06-30

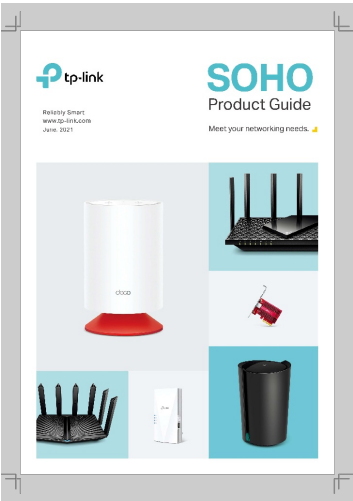
[pdf] Datasheet Borchure Catalog

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Λειτουργίαςv1TX401UN GBsklep ||| ||| 10 Gigabit PCIe Network Adapter TX401 Blazing-Fast 10 Gbps
Networking Multi-Speed Compatibility Low-Profile Bracket Highlights Blazing-Fast 10 Gbps Networking
Versatile Compatibility Combined with the latest 10GBase-T Technology, TX401 deli ||| 10 Gigabit PCIe
Network Adapter TX401 Blazing-Fast 10 Gbps Networking Multi-Speed Compatibility Low-Profile Bracket
Highlights Blazing-Fast 10 Gbps Networking Versatile Compatibility Combined with the latest 10GBase-T
Technology, TX401 deli ||| 10 Gigabit PCIe Network Adapter TX401 Blazing-Fast 10 Gbps Networking
Multi-Speed Compatibility Low-Profile Bracket Highlights Blazing-Fast 10 Gbps Networking Versatile
Compatibility Combined with the latest 10GBase-T Technology, TX401 deli ||| 10 Gigabit PCIe Network
Adapter TX401 Blazing-Fast 10 Gbps Networking Multi-Speed Compatibility Low-Profile Bracket
Highlights Blazing-Fast 10 Gbps Networking Versatile Compatibility Combined with the latest 10GBase-T
Technology, TX401 deli ||| 10 Gigabit PCIe Network Adapter TX401 Blazing-Fast 10 Gbps Networking
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Compatibility Combined with the latest 10GBase-T Technology, TX401 deli ||| 10 Gigabit PCIe Network
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Technology, TX401 deli ||| 10 Gigabit PCIe Network Adapter TX401 Blazing-Fast 10 Gbps Networking
Multi-Speed Compatibility Low-Profile Bracket Highlights Blazing-Fast 10 Gbps Networking Versatile
Compatibility Combined with the latest 10GBase-T Technology, TX401 deli ||| 10 Gigabit PCIe Network
Adapter **TX401** Blazing-Fast 10 Gbps Networking Multi-Speed Compatibility Low-Profile Bracket Highlights Blazing-Fast 10 Gbps Networking
Versatile Compatibility Combined with the latest 10GBase-T Technology, **TX401**
delivers extreme speeds of up to 10 Gbps, which is 10 f...
lang:en score:26 filesize: 539.21 K page_count: 4 document date: 2020-07-08



TP-Link PSTI Statement of Compliance

TP-Link Corporation Pte. Ltd. declares that its devices comply with the applicable security requirements in Schedule 1 of The Product Security and Telecommunications Infrastructure (Security Requirements for Relevant Connectable Products) Regulations 2023. This document lists TP-Link products and their defined support periods.
lang:en score:25 filesize: 1.11 M page_count: 24 document date: 2025-01-20



[pdf] Guide Accessories

8392501122 202116 Hh SOHO Ā Carlos Costa 202106 Product Guide TP LinkTP Link offers a wide range of innovative DSL modem routers that allow you to easily access and manage your network through our own appstatic tp link 2021 20210617 |||

CORPORATE PROFILE Founded in 1996, TP-Link is a global provider of reliable networking devices and ... 71 Adapters TL-WN722N TL-WN725N TL-WN727N Archer TL-WN881ND TL-WN781ND **TX401** TG-3468 150 Mbps High-Gain Wireless USB Adapter 150 Mbps Wireless N Nano USB Adapter 150 M...

lang:en score:25 filesize: 23.11 M page_count: 49 document date: 2021-06-16

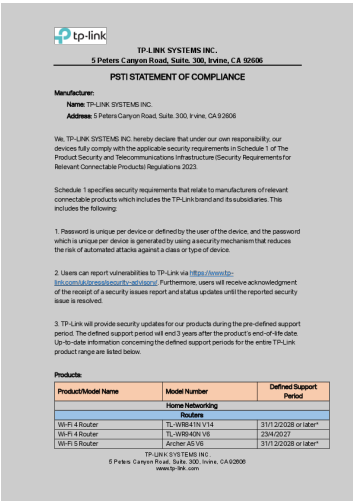


[pdf] Guide

8392501169 2023 SOHO Product Guide English 2206 online corporate profile TP LinkOur products feature the latest technologies and are engineered to last The Link portfolio includes home business ISP networking 8392501169 1009 onlinestatic tp link upload soho 202305 20230522 |||

CORPORATE PROFILE TP-Link serves as the network backbone for homes and businesses worldwide. With h ... racket is also provided for mini tower computer cases. 93 Adapters PCI Express Network Adapters **TX401** Upgrade to 10G Networking 10 Gigabit Ethernet reaches blazing-fast data rates up to 10 billion...

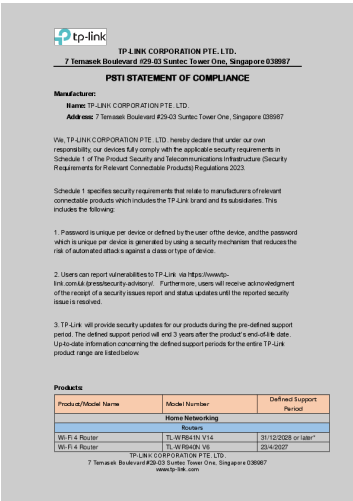
lang:en score:25 filesize: 36.88 M page_count: 116 document date: 2022-10-09



TP-Link PSTI Statement of Compliance

TP-Link's statement of compliance with the Product Security and Telecommunications Infrastructure (PSTI) Regulations 2023, detailing security requirements and support periods for their connectable products.

lang:en score:25 filesize: 527.77 K page_count: 27 document date: 2025-06-13



TP-Link PSTI Statement of Compliance

This document outlines TP-Link Corporation Pte. Ltd.'s adherence to the Product Security and Telecommunications Infrastructure (PSTI) Regulations 2023, detailing security requirements and support periods for various TP-Link products.

lang:en score:25 filesize: 1.11 M page_count: 24 document date: 2025-01-21

[pdf] Datasheet

TX401 UN 2 Datasheet Download Card mạng Lan PCI Express TP Link TX401Bộ Chuyển Đổi Mạng 10

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86savymLhPbpP83Tgwifi AfmBOoo3DN2dD1vmmRGFBbj8qpe0AcxYRG xySjD9iUrodMca53U3G5J

TX401PCIe Network Adapter LinkBộ GigabitCombined with the latest 10GBase T Technology delivers extreme speeds of up to Gbps which is 10× faster than typical Gigabit adapters v119344TX401

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giFVPMY7V0Rz6zKFpMk3cb8OljpD6Twifi LinkTX401 DatasheetBộ WhatsApp Buttonv119344TX401

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AfmBOopeVvrMk08LNdnnPzwAk fTzKikJ9GzY6xXQM7FhXzyRDJj9PJJBegdigitaldreams

AfmBOooEFCHHVeiwXBPgMHhcgZnehQkk xYplq2SFpU4ZxacI ngMC08wifi ||| ||| 10 Gigabit PCIe

Network Adapter TX401 Blazing-Fast 10 Gbps Networking 10 Faster than a Typical Gigabit Adapter

Multi-Speed Compatibility Supports 10/5/2.5/1 Gbps and 100 Mbps Network Standards Low-Profile Bracket Ideal for Mini Tower Comput ||| 10 Gigabit PCIe Network Adapter TX401 Blazing-Fast 10 Gbps

Networking 10 Faster than a Typical Gigabit Adapter Multi-Speed Compatibility Supports 10/5/2.5/1 Gbps and 100 Mbps Network Standards Low-Profile Bracket Ideal for Mini Tower Comput ||| 10 Gigabit PCIe

Network Adapter TX401 Blazing-Fast 10 Gbps Networking 10 Faster than a Typical Gigabit Adapter

Multi-Speed Compatibility Supports 10/5/2.5/1 Gbps and 100 Mbps Network Standards Low-Profile Bracket Ideal for Mini Tower Comput ||| 10 Gigabit PCIe Network Adapter TX401 Blazing-Fast 10 Gbps

Networking 10 Faster than a Typical Gigabit Adapter Multi-Speed Compatibility Supports 10/5/2.5/1 Gbps and 100 Mbps Network Standards Low-Profile Bracket Ideal for Mini Tower Comput ||| 10 Gigabit PCIe

Networking 10 Faster than a Typical Gigabit Adapter Multi-Speed Compatibility Supports 10/5/2.5/1 Gbps and 100 Mbps Network Standards Low-Profile Bracket Ideal for Mini Tower Comput ||| 10 Gigabit PCIe

Networking 10 Faster than a Typical Gigabit Adapter Multi-Speed Compatibility Supports 10/5/2.5/1 Gbps and 100 Mbps Network Standards Low-Profile Bracket Ideal for Mini Tower Comput ||| 10 Gigabit PCIe

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Networking 10 Faster than a Typical Gigabit Adapter Multi-Speed Compatibility Supports 10/5/2.5/1 Gbps and 100 Mbps Network Standards Low-Profile Bracket Ideal for Mini Tower Comput ||| 10 Gigabit PCIe

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Networking 10 Faster than a Typical Gigabit Adapter Multi-Speed Compatibility Supports 10/5/2.5/1 Gbps and 100 Mbps Network Standards Low-Profile Bracket Ideal for Mini Tower Comput ||| 10 Gigabit PCIe

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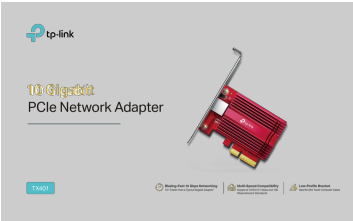
10 Gigabit PCIe Network Adapter **TX401** Blazing-Fast 10 Gbps Networking 10 Faster

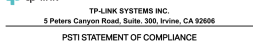
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Cases Highlights Blazing-Fast 10 Gbps Networking ...

lang:en score:24 filesize: 485.31 K page_count: 4 document date: 2024-10-14



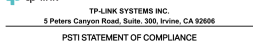


We, TP-LINK SYSTEMS INC. hereby declare that under our own responsibility, our devices fully comply with the applicable security requirements in Schedule 1 of The Product Security and Telecommunications Infrastructure (Security Requirements for Relevant Connectable Products) Regulations 2023.

1. Password is unique per device or defined by the user of the device, and the password which is unique per device is generated by using a security mechanism that reduces the risk of automated attacks against a class or type of device.

3. TP-Link will provide security updates for our products during the pre-defined support period. The defined support period will end 3 years after the product's end-of-life date. Up-to-date information concerning the defined support periods for the entire TP-Link product range are listed below:

TP-LINK SYSTEMS INC.
5 Peters Canyon Road, Suite 300, Irvine, CA 92606
www.tp-link.com



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2. Users can report vulnerabilities to TP-Link via <https://www.tp-link.com/uk/press/security-advisory/>. Furthermore, users will receive acknowledgment of the receipt of a security issues report and status updates until the reported security issue is resolved.

3. TP-Link will provide security updates for our products during the pre-defined support period. The defined support period will end 3 years after the product's end-of-life date. Up-to-date information concerning the defined support periods for the entire TP-Link product range are listed below:

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TP-LINK SYSTEMS INC. provides a PSTI Statement of Compliance, detailing product security requirements and listing defined support periods for a wide range of TP-Link networking, smart home, and accessory products.

lang:en score:24 filesize: 615.59 K page_count: 32 document date: 2025-10-15

Official PSTI Statement of Compliance from TP-Link Systems Inc., detailing product security requirements and defined support periods for a wide range of TP-Link networking, smart home, and accessory products.

lang:en score:23 filesize: 632.13 K page count: 33 document date: 2025-11-10

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