

## TP-Link TX-6610

# TP-Link TX-6610 1-Port Gigabit GPON Terminal User Manual

Model: TX-6610

## INTRODUCTION

---

This manual provides detailed instructions for the installation, operation, and maintenance of your TP-Link TX-6610 1-Port Gigabit GPON Terminal. Please read this manual thoroughly before using the device to ensure proper functionality and safety. The TX-6610 is designed to provide high-speed internet access via a Gigabit Passive Optical Network (GPON) connection.

## PACKAGE CONTENTS

---

Verify that your package contains the following items:

- TP-Link TX-6610 GPON Terminal
- Power Adapter
- Ethernet Cable
- Quick Installation Guide

## DEVICE OVERVIEW

---

Familiarize yourself with the physical components of the TX-6610 GPON Terminal.

### Front Panel

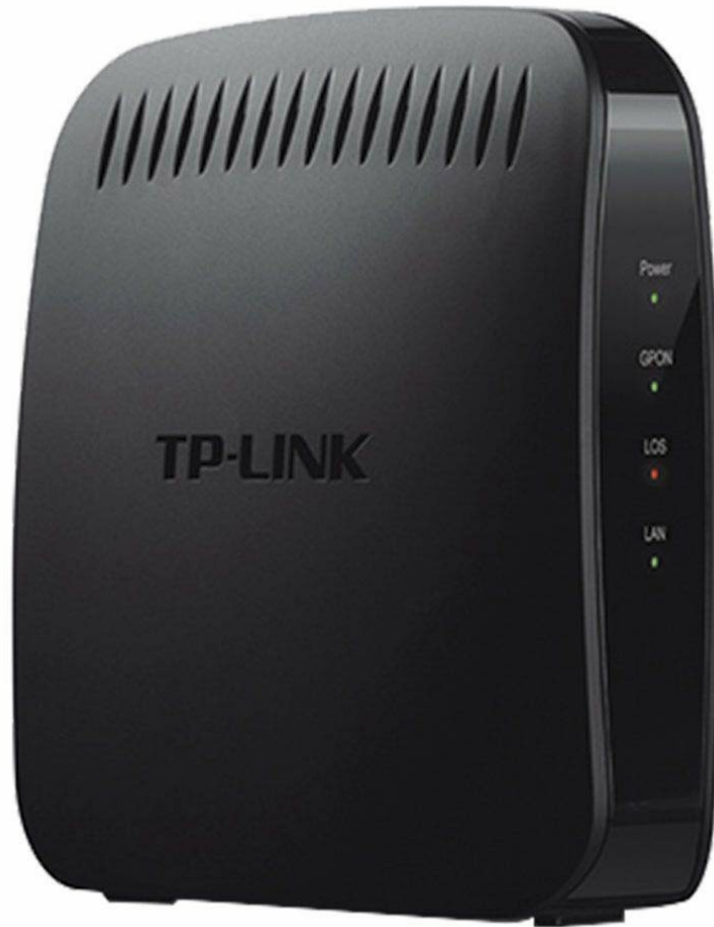


Image: Front view of the TP-Link TX-6610 GPON Terminal, showing the TP-Link logo and LED indicators on the right side.

- **Power LED:** Indicates the power status of the device.
- **GPON LED:** Indicates the status of the GPON connection.
- **LOS LED:** Indicates Loss of Signal from the GPON network.
- **LAN LED:** Indicates the status of the Ethernet connection to a connected device.

### Rear Panel (Assumed Ports)

The rear panel typically includes the following ports:

- **Power Port:** Connects to the provided power adapter.
- **GPON Port (SC/APC):** Connects to the fiber optic cable from your Internet Service Provider (ISP).
- **LAN Port (Gigabit Ethernet):** Connects to your computer, router, or other network devices using an Ethernet cable.
- **Reset Button:** Used to restore the device to factory default settings.

## SETUP

---

Follow these steps to set up your TP-Link TX-6610 GPON Terminal:

1. **Connect the Fiber Optic Cable:** Carefully connect the fiber optic cable from your ISP's optical network

terminal (ONT) to the GPON port on the TX-6610. Ensure the connector is clean and properly seated.

2. **Connect the Ethernet Cable:** Connect one end of the Ethernet cable to the LAN port on the TX-6610 and the other end to your computer or router's WAN/Internet port.
3. **Connect the Power Adapter:** Plug the power adapter into the power port of the TX-6610 and then into a standard electrical outlet.
4. **Power On:** The device will automatically power on. Observe the LED indicators on the front panel.

## OPERATING

---

Once the device is set up, monitor the LED indicators for operational status:

- **Power LED:** Should be **solid green** when the device is powered on.
- **GPON LED:** Should be **solid green** when a stable GPON connection is established. A blinking green light indicates data transmission.
- **LOS LED:** Should be **off**. If it is **solid red**, it indicates a Loss of Signal from the GPON network.
- **LAN LED:** Should be **solid green** when an Ethernet device is connected and **blinking green** during data transmission.

After successful connection, your connected computer or router should obtain an IP address from your ISP, providing internet access.

## MAINTENANCE

---

Proper maintenance ensures the longevity and optimal performance of your GPON Terminal.

- **Cleaning:** Use a soft, dry cloth to clean the exterior of the device. Do not use liquid or aerosol cleaners.
- **Ventilation:** Ensure the device is placed in a well-ventilated area, away from direct sunlight, heat sources, and moisture. Do not block the ventilation slots.
- **Cable Management:** Keep cables neatly organized and avoid bending the fiber optic cable sharply, as this can damage the fiber.
- **Firmware Updates:** Periodically check the official TP-Link website for firmware updates. Firmware updates can improve performance, add features, or fix bugs. Follow the instructions provided by TP-Link for any updates.

## TROUBLESHOOTING

---

If you encounter issues with your TX-6610, refer to the following common problems and solutions:

- **No Power (Power LED Off):**
  - Ensure the power adapter is securely connected to the device and a working electrical outlet.
  - Try a different power outlet.
- **No GPON Signal (LOS LED Red):**
  - Check the fiber optic cable connection to the GPON port. Ensure it is clean and securely seated.
  - Contact your Internet Service Provider (ISP) to verify the GPON service status in your area.
- **No Internet Access (GPON LED Solid Green, but no internet):**
  - Ensure your connected router or computer is properly configured to obtain an IP address automatically (DHCP).
  - Restart the TX-6610 by unplugging and replugging the power adapter.
  - Restart your connected router/computer.

- Contact your ISP for further assistance.

- **LAN Connection Issues (LAN LED Off or not blinking):**

- Verify the Ethernet cable is securely connected between the TX-6610 and your device.
- Try a different Ethernet cable.
- Ensure the connected device's network adapter is enabled and functioning correctly.

- **Device Not Responding (All LEDs off or erratic):**

- Perform a factory reset by pressing and holding the Reset button (usually located on the rear panel) for about 5-10 seconds until the LEDs react. Note that this will erase all custom settings.

## SPECIFICATIONS

---

| Feature              | Detail                                                                                                                                                                                                          |
|----------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Brand                | TP-Link                                                                                                                                                                                                         |
| Model                | TX-6610                                                                                                                                                                                                         |
| Dimensions (LxWxH)   | 50 x 220 x 160 mm                                                                                                                                                                                               |
| Item Weight          | 0.36 g                                                                                                                                                                                                          |
| Number of Ports      | 1 (Gigabit LAN)                                                                                                                                                                                                 |
| Connector Type       | GPON, Wi-Fi (Note: Device is a GPON terminal, Wi-Fi might refer to compatibility with Wi-Fi routers, not built-in Wi-Fi)                                                                                        |
| Compatible Devices   | Laptop (and other network devices)                                                                                                                                                                              |
| Frequency Band Class | Single-Band (This specification might be inherited from a broader product category or refer to a related Wi-Fi component, as the TX-6610 itself is a GPON terminal and typically does not have Wi-Fi directly.) |

## WARRANTY INFORMATION

---

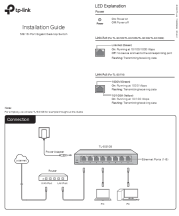
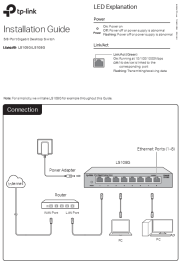
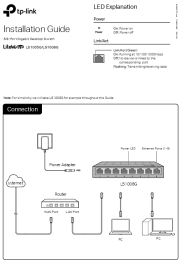
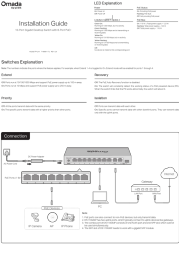
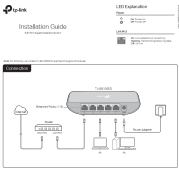
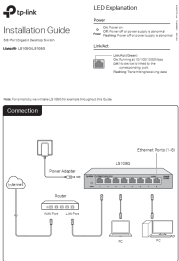
This TP-Link TX-6610 GPON Terminal, being a Certified Refurbished product, comes with a minimum six-month supplier-backed warranty. Please retain your proof of purchase for warranty claims. For specific terms and conditions, refer to the warranty documentation provided with your product or contact your retailer.

## TECHNICAL SUPPORT

---

For further technical assistance, product registration, or to download the latest drivers and firmware, please visit the official TP-Link support website. You may also contact your Internet Service Provider (ISP) for issues related to your GPON service.

*Note: TP-Link's official website typically provides comprehensive support resources.*

|                                                                                     |                                                                                                                                                                                                                                                                                                                                                              |
|-------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|     | <p><a href="#">TP-Link Gigabit Desktop Switch Installation Guide: TL-SG105, TL-SG108, TL-SG116</a></p> <p>Installation guide for TP-Link's 5/8/16-Port Gigabit Desktop Switches (TL-SG105, TL-SG108, TL-SG116). Covers LED explanations, connection setup, technical specifications, FAQs, safety information, and compliance.</p>                           |
|    | <p><a href="#">TP-Link LiteWave LS105G/LS108G Gigabit Desktop Switch Installation Guide</a></p> <p>Installation guide for TP-Link LiteWave LS105G and LS108G 5/8-Port Gigabit Desktop Switches. Covers LED explanations, connection setup, specifications, FAQs, and safety information.</p>                                                                 |
|    | <p><a href="#">TP-Link LS1005G/LS1008G Gigabit Desktop Switch Installation Guide</a></p> <p>This installation guide provides detailed instructions for setting up and using the TP-Link LiteWave LS1005G and LS1008G 5/8-Port Gigabit Desktop Switches. It covers LED explanations, connection diagrams, specifications, and frequently asked questions.</p> |
|  | <p><a href="#">TP-Link Omada DS110GMP 10-Port Gigabit Desktop Switch Installation Guide</a></p> <p>Installation guide for the TP-Link Omada DS110GMP 10-Port Gigabit Desktop Switch with 8-Port PoE+. Covers LED explanations, switch functions, connection diagrams, troubleshooting, specifications, and compliance information.</p>                       |
|  | <p><a href="#">TP-Link 5/8-Port Gigabit Desktop Switch Installation Guide</a></p> <p>Comprehensive installation guide for TP-Link 5/8-Port Gigabit Desktop Switches, including models TL-SG1005D and TL-SG1008D. Covers connection setup, LED indicator explanations, frequently asked questions, detailed specifications, and safety information.</p>       |
|  | <p><a href="#">TP-Link LiteWave LS105G/LS108G Gigabit Desktop Switch Installation Guide</a></p> <p>Installation guide for TP-Link LiteWave LS105G and LS108G 5/8-Port Gigabit Desktop Switches. Includes LED explanations, connection diagrams, FAQ, and specifications.</p>                                                                                 |



[\[pdf\]](#) Instructions Specifications Guide

16 TX 6610 V1 User Guide tplink 80 resources document uk tp link

**TX-6610** 1-Port Gigabit GPON Terminal REV: 1.0.0 1910010824 COPYRIGHT TRADEMARKS Specifications are subject to change without notice. is a registered trademark of TP-LINK TECHNOLOGIES CO., LTD. Other brands and product names are trademarks or registered trademarks of their respective holders....

lang:en **score:46** filesize: 610.24 K page\_count: 32 document date: 2013-03-28

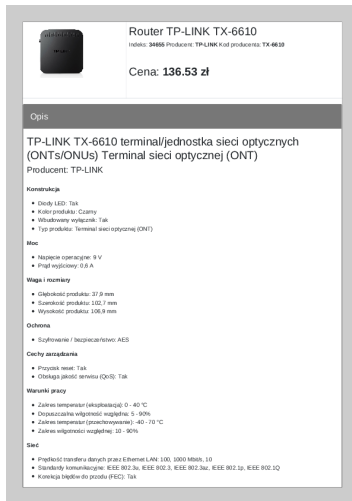


[\[pdf\]](#) Instructions Specifications Guide Decleration of Conformity

1 Port Gigabit GPON Terminal TX 6610 TP Link User Guide Chapter Product Overview Thank you for choosing the Specifications are subject to change without notice is a registered trademark of LINK TECHNOLOGIES CO LTD Other brands and product names 3 Quick Installation TCP IP Configuration After directly connect your PC the V4 UG static tp link res down doc linkru tr

**TX-6610** 1-Port Gigabit GPON Terminal REV: 3.0.0 1910011424 COPYRIGHT TRADEMARKS Specifications are subject to change without notice. is a registered trademark of TP-LINK TECHNOLOGIES CO., LTD. Other brands and product names are trademarks or registered trademarks of their respective holders....

lang:en **score:35** filesize: 685.31 K page\_count: 28 document date: 2015-10-09



[pdf]

Router TP LINK TX 6610 Sklep internetowy stylem pl router tp link tx 34655 upload files product |||

Router TP-LINK **TX-6610** Indeks: 34655 Producent: TP-LINK Kod producenta:**TX-6610** Cena: 136.53 zł Opis TP-LINK **TX-6610** terminal/jednostka sieci optycznych ONTs/ONUs Terminal sieci optycznej ONT Producent: TP-LINK Konstrukcja Diody LED: Tak Kolor produktu: Czarny Wbudowany wylcznik: Tak Typ produkt...  
lang:pl score:32 filesize: 160.97 K page\_count: 3 document date: 2022-08-03



[pdf]

Instructions Specifications Declaration of Conformity

TX 6610 UPC V4 UG static tp link res down doc

**TX-6610** 1-Port Gigabit GPON Terminal REV: 1.0.0 1910011288 COPYRIGHT TRADEMARKS Specifications are subject to change without notice. is a registered trademark of TP-LINK TECHNOLOGIES CO., LTD. Other brands and product names are trademarks or registered trademarks of their respective holders....  
lang:en score:32 filesize: 656.7 K page\_count: 28 document date: 2015-11-09



[pdf]

Instructions Specifications

74 no anchor text TX 6610 V2 UG static tp link resources document |||

**TX-6610** 1-Port Gigabit GPON Terminal REV: 2.0.0 1910010942 COPYRIGHT TRADEMARKS Specifications are subject to change without notice. is a registered trademark of TP-LINK TECHNOLOGIES CO., LTD. Other brands and product names are trademarks or registered trademarks of their respective holders....  
lang:en score:31 filesize: 557.76 K page\_count: 34 document date: 2013-10-14



[pdf] Specifications Datasheet Dimension Guide

TX 6610 1 0 no anchor text V2 Datasheet static tp link resources document |||

1-Port Gigabit GPON Terminal **TX-6610** Features Complies with ITU G.984.1, ITU G.984.2, ITU G.984.3 and ITU G.984.4 provides users comprehensive GPON network compatibility Downstream rates of up to 2.488Gbps and upstream rates up to 1.244Gbps\* Gigabit port ensures rapid transfer speeds Quality of Serv...

lang:en score:31 filesize: 923.29 K page\_count: 2 document date: 2014-08-07



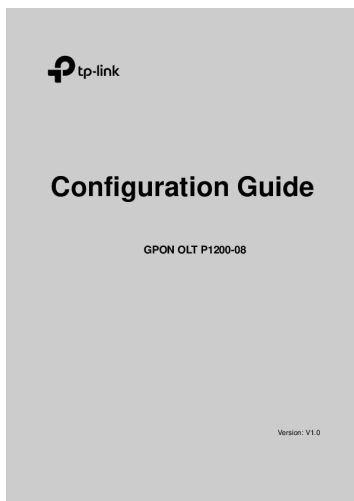
[pdf] Specifications Datasheet Dimension Guide Declaration of Conformity

TX 6610 UN 4 0 1 Port Gigabit GPON Terminal TL static tp link res down doc linkru discomp cz TP LINK

Datasheets tr

1-Port Gigabit GPON Terminal **TX-6610** Features Complies with ITU G.984.1, ITU G.984.2, ITU G.984.3 and ITU G.984.4 provides users comprehensive GPON network compatibility Downstream rates of up to 2.488Gbps and upstream rates up to 1.244Gbps\* Gigabit port ensures rapid transfer speeds Quality of Serv...

lang:en score:30 filesize: 2.85 M page\_count: 2 document date: 2015-10-13



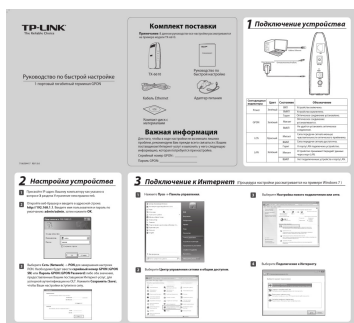
[pdf] Specifications Guide Configuration Guide

Windows Configuration Guide TP Link Outband Interface Access You should configure your PC IP to 192.168.1.X Except 100 connect the MGMT port of OLT with P1200 08 V1 0 Configuration Guide static tp link 2018 201807 20180710 |||

Configuration Guide GPON OLT P1200-08 Version: V1.0 COPYRIGHT

TRADEMARKS Specifications are sub ... minals - the optical network terminal located at the subscriber premises. The model numbers are: -- **TX-6610**, GPON SFU with 1 GE port -- TX-6961, 300Mbps Wireless N GPON Router -- TX-VG1530, 300Mbps Wi...

lang:en score:30 filesize: 1.08 M page\_count: 27 document date: 2018-06-29



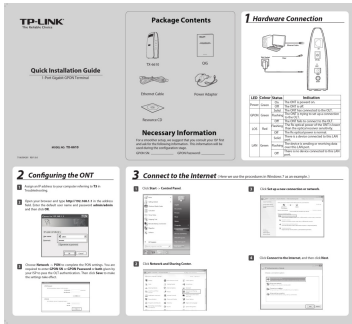
[pdf]

Комплект поставки Подключение устройства Настройка 7106504417 TX 6610 static tp link resources document

1- GPON 7106504417 REV1.0.0 2 1 IP- 3 . 2 - : http://192.168.1.1. : admin/admin, OK. : **TX-6610**. 1- GPON **TX-6610** 1 Ethernet Ethernet - , - , . GPON GPON: Power GPON . . . . .

lang:en score:30 filesize: 1.72 M page\_count: 2 document date: 2013-07-18



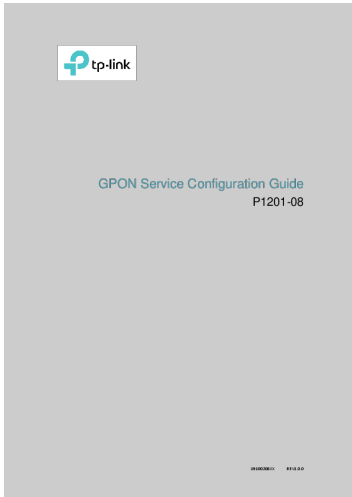


## [\[pdf\]](#) Installation Guide Troubleshooting Guide Guide

TX 6610 A 12P no anchor text V1 QIG 7106504281 static tp link resources document |||

Package Contents 1 Hardware Connection Quick Installation Guide 1-Port Gigabit GPON Terminal 7106504281 REV1.0.0 MODEL NO. **TX-6610** 2 Configuring the ONT 1 Assign an IP address to your computer referring to T3 in Troubleshooting. 2 Open your browser and type http://192.168.1.1 in the address field...

lang:en score:28 filesize: 537.83 K page\_count: 2 document date: 2013-03-27



## [\[pdf\]](#) Guide Configuration Guide

Windows GPON Configuration Guide Example 01 2018101901 micom mx storage recursos |||

GPON Service Configuration Guide P1201-08 19100208XX REV1.0.0 CONTENTS 1

Introduction ..... sed for VOIP service. 6 4 EMS Configuration This

configuration is applicable to DUT of TX-W6961N, **TX-6610** and XR500v. It is provided as a reference document in order to resolve EMS configuration iss...

lang:en score:26 filesize: 3.06 M page\_count: 19 document date: 2018-10-19



## [\[pdf\]](#) Declaration of Conformity

certyfikat ce pl tp link resources document

TP-LINK TECHNOLOGIES CO., LTD Declaration of conformity English Company:

TP-LINK TECHNOLOGIES CO., ... 8W/TL-ER6020W Product Description: Modem

Model: TD-8816/TD-8817/ TD-8840T/TD-8616/TM-IP5600/TL-7610/**TX-6610**/TC-7610/TD-8811 Product Description: Network Adapter Model: TG-3269/TG-3468/TF-3200/TF-3239D...

lang:en score:22 filesize: 174.88 K page\_count: 18 document date: 2014-01-14



## [\[pdf\]](#) Declaration of Conformity

Wired products CE Notice static tp link

TP-LINK TECHNOLOGIES CO., LTD Declaration of conformity English Company:

TP-LINK TECHNOLOGIES CO., ... 08/TL-ER6020W Product Description: Modem

Model: TD-8816/TD-8817/ TD-8840T/TD-8616/TM-IP5600/TL-7610/**TX-6610**/TC-7610/TD-8811 Product Description: Network Adapter Model: TG-3269/TG-3468/TF-3200/TF-3239D...

lang:en score:22 filesize: 124.39 K page\_count: 18 document date: 2014-08-29

[illegible]

## TP-Link Networking Products Catalog and Price List

A comprehensive catalog of TP-Link networking devices, including routers, switches, access points, mesh systems, and accessories, with unit and price information.

Features models from Archer, Deco, EAP, TL-ANT, TL-SG, and more.

lang:de score:22 filesize: 268.14 K page count: 15 document date: 2022-08-19

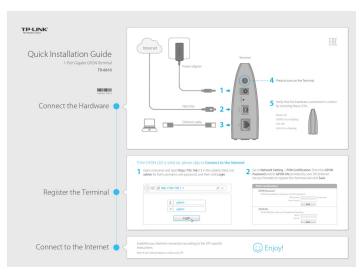


[\[pdf\]](#) Confidentiality Request Letter

Кириченко Партнерская программа Q4 2017 TP Link static tp link

2017 TP-Link, Inc. Confidential information. Q4 2017 41 170 26 000 2017 TP-Link, Inc  
... 0 TL-PB2600 UP540 UP525 CP250 CP230 CP220 UH720 UH700 UH400 UE330  
UE300 M7300 TL-WR902AC TL-MR3020 **TX-6610** Archer VR400 TD-W9977 TD-  
W9970B TD-W9970 TD-W9960 TD-W8968 TD-W8961NB TD-W8961N TD-W8960N  
TD...

lang:no score:21 filesize: 1.15 M page count: 13 document date: 2017-10-16



[\[pdf\]](#) Installation Guide Instructions Guide Declaration of Conformity

TX 6610 V4 QIG tplink res down doc tp linkru

Quick Installation Guide 1-Port Gigabit GPON Terminal**TX-6610** 7106505340  
REV3.0.0 Connect the Hardware Internet Power adapter Terminal ON/OFF POWER  
RESET GPON 1 Fiber line 2 Ethernet cable 3 LAN 4 5 Verify that the hardware  
connection is correct by checking these LEDs. Power: On Power...

lang:en score:21 filesize: 179.03 K page count: 2 document date: 2015-09-22

| Model         | Acoustic | First shown |
|---------------|----------|-------------|
| Acoustic A0   | yes      | 1970        |
| Acoustic A1   | yes      | 1970        |
| Acoustic A2   | yes      | 1970        |
| Acoustic A3   | yes      | 1970        |
| Acoustic A4   | yes      | 1970        |
| Acoustic A5   | yes      | 1970        |
| Acoustic A6   | yes      | 1970        |
| Acoustic A7   | yes      | 1970        |
| Acoustic A8   | yes      | 1970        |
| Acoustic A9   | yes      | 1970        |
| Acoustic A10  | yes      | 1970        |
| Acoustic A11  | yes      | 1970        |
| Acoustic A12  | yes      | 1970        |
| Acoustic A13  | yes      | 1970        |
| Acoustic A14  | yes      | 1970        |
| Acoustic A15  | yes      | 1970        |
| Acoustic A16  | yes      | 1970        |
| Acoustic A17  | yes      | 1970        |
| Acoustic A18  | yes      | 1970        |
| Acoustic A19  | yes      | 1970        |
| Acoustic A20  | yes      | 1970        |
| Acoustic A21  | yes      | 1970        |
| Acoustic A22  | yes      | 1970        |
| Acoustic A23  | yes      | 1970        |
| Acoustic A24  | yes      | 1970        |
| Acoustic A25  | yes      | 1970        |
| Acoustic A26  | yes      | 1970        |
| Acoustic A27  | yes      | 1970        |
| Acoustic A28  | yes      | 1970        |
| Acoustic A29  | yes      | 1970        |
| Acoustic A30  | yes      | 1970        |
| Acoustic A31  | yes      | 1970        |
| Acoustic A32  | yes      | 1970        |
| Acoustic A33  | yes      | 1970        |
| Acoustic A34  | yes      | 1970        |
| Acoustic A35  | yes      | 1970        |
| Acoustic A36  | yes      | 1970        |
| Acoustic A37  | yes      | 1970        |
| Acoustic A38  | yes      | 1970        |
| Acoustic A39  | yes      | 1970        |
| Acoustic A40  | yes      | 1970        |
| Acoustic A41  | yes      | 1970        |
| Acoustic A42  | yes      | 1970        |
| Acoustic A43  | yes      | 1970        |
| Acoustic A44  | yes      | 1970        |
| Acoustic A45  | yes      | 1970        |
| Acoustic A46  | yes      | 1970        |
| Acoustic A47  | yes      | 1970        |
| Acoustic A48  | yes      | 1970        |
| Acoustic A49  | yes      | 1970        |
| Acoustic A50  | yes      | 1970        |
| Acoustic A51  | yes      | 1970        |
| Acoustic A52  | yes      | 1970        |
| Acoustic A53  | yes      | 1970        |
| Acoustic A54  | yes      | 1970        |
| Acoustic A55  | yes      | 1970        |
| Acoustic A56  | yes      | 1970        |
| Acoustic A57  | yes      | 1970        |
| Acoustic A58  | yes      | 1970        |
| Acoustic A59  | yes      | 1970        |
| Acoustic A60  | yes      | 1970        |
| Acoustic A61  | yes      | 1970        |
| Acoustic A62  | yes      | 1970        |
| Acoustic A63  | yes      | 1970        |
| Acoustic A64  | yes      | 1970        |
| Acoustic A65  | yes      | 1970        |
| Acoustic A66  | yes      | 1970        |
| Acoustic A67  | yes      | 1970        |
| Acoustic A68  | yes      | 1970        |
| Acoustic A69  | yes      | 1970        |
| Acoustic A70  | yes      | 1970        |
| Acoustic A71  | yes      | 1970        |
| Acoustic A72  | yes      | 1970        |
| Acoustic A73  | yes      | 1970        |
| Acoustic A74  | yes      | 1970        |
| Acoustic A75  | yes      | 1970        |
| Acoustic A76  | yes      | 1970        |
| Acoustic A77  | yes      | 1970        |
| Acoustic A78  | yes      | 1970        |
| Acoustic A79  | yes      | 1970        |
| Acoustic A80  | yes      | 1970        |
| Acoustic A81  | yes      | 1970        |
| Acoustic A82  | yes      | 1970        |
| Acoustic A83  | yes      | 1970        |
| Acoustic A84  | yes      | 1970        |
| Acoustic A85  | yes      | 1970        |
| Acoustic A86  | yes      | 1970        |
| Acoustic A87  | yes      | 1970        |
| Acoustic A88  | yes      | 1970        |
| Acoustic A89  | yes      | 1970        |
| Acoustic A90  | yes      | 1970        |
| Acoustic A91  | yes      | 1970        |
| Acoustic A92  | yes      | 1970        |
| Acoustic A93  | yes      | 1970        |
| Acoustic A94  | yes      | 1970        |
| Acoustic A95  | yes      | 1970        |
| Acoustic A96  | yes      | 1970        |
| Acoustic A97  | yes      | 1970        |
| Acoustic A98  | yes      | 1970        |
| Acoustic A99  | yes      | 1970        |
| Acoustic A100 | yes      | 1970        |

## TP-Link Product Catalog and Pricing

A comprehensive list of TP-Link networking products, including routers, mesh systems, switches, and access points, with their unit prices in Romanian Leu (RON).

lang:de score:19 filesize: 255.66 K page count: 13 document date: 2022-03-14

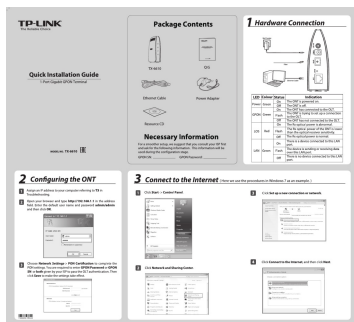




[\[pdf\]](#) Borchure Catalog

8392500890 2016 SOHO Product Global Brochure English 1609 indd TP LINK Nuovi modem router dsl in arrivo Hardware Upgrade Forum tp link soho cata 320005061d Link catalogue 1480320005061d static ||| www.tp-link.com Wi-Fi 3 Archer C5400 4 Archer AD7200 4 Archer C3200 5 Archer C3 ... -W8960N 25 TD-W8901N 25 TD-W8151N www.tp-link.com GPON 31 TX-VG1530 31 TX-W6961N 32 **TX-6610** 33 AP500 33 AP300 34 AP200 34 TL-WA901ND 34 TL-WA801ND 35 TL-WA701ND 36 ...

lang:de score:17 filesize: 12.04 M page\_count: 75 document date: 2016-11-17



[\[pdf\]](#)

7106504552 TX 6610 QIG A Untitled V2 static tp link resources document

...  
lang:de score:17 filesize: 1.17 M page\_count: 2 document date: 2013-10-14



[\[pdf\]](#) Borchure Catalog

8392500890 2016 SOHO Product Global Brochure English 1609 indd CATALOGUE ru upd static tp link ||| www.tp-link.com Wi-Fi 3 Archer C5400 4 Archer AD7200 4 Archer C3200 5 Archer C3 ... -W8960N 25 TD-W8901N 25 TD-W8151N www.tp-link.com GPON 31 TX-VG1530 31 TX-W6961N 32 **TX-6610** 33 AP500 33 AP300 34 AP200 34 TL-WA901ND 34 TL-WA801ND 35 TL-WA701ND 36 ...

lang:de score:16 filesize: 12.08 M page\_count: 75 document date: 2017-02-02



[TP-Link Product Guide: Networking Devices for Your Connected Lifestyle](#)

Explore the comprehensive TP-Link Product Guide, featuring a wide range of Wi-Fi routers, DSL modem routers, cable modems, access points, adapters, mobile Wi-Fi devices, smart home products, and accessories designed for a reliable and connected lifestyle.

lang:de score:14 filesize: 10.08 M page\_count: 76 document date: 2016-09-26

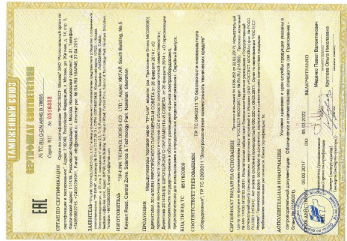
| Model         | Archiere | Page |
|---------------|----------|------|
| AC50          | TP-Link  | 1    |
| AC500         | TP-Link  | 1    |
| AD7200        | TP-Link  | 1    |
| AP200         | TP-Link  | 1    |
| AP300         | TP-Link  | 1    |
| AP500         | TP-Link  | 1    |
| Archer A5     | TP-Link  | 1    |
| Archer A6     | TP-Link  | 1    |
| Archer A7     | TP-Link  | 1    |
| Archer A8     | TP-Link  | 1    |
| Archer A9     | TP-Link  | 1    |
| Archer AX100  | TP-Link  | 1    |
| Archer AX1100 | TP-Link  | 1    |
| Archer AX1200 | TP-Link  | 1    |
| Archer AX1300 | TP-Link  | 1    |
| Archer AX1500 | TP-Link  | 1    |
| Archer AX1800 | TP-Link  | 1    |
| Archer AX200  | TP-Link  | 1    |
| Archer AX2100 | TP-Link  | 1    |
| Archer AX2200 | TP-Link  | 1    |
| Archer AX2300 | TP-Link  | 1    |
| Archer AX2400 | TP-Link  | 1    |
| Archer AX2500 | TP-Link  | 1    |
| Archer AX2600 | TP-Link  | 1    |
| Archer AX2700 | TP-Link  | 1    |
| Archer AX2800 | TP-Link  | 1    |
| Archer AX2900 | TP-Link  | 1    |
| Archer AX300  | TP-Link  | 1    |
| Archer AX3100 | TP-Link  | 1    |
| Archer AX3200 | TP-Link  | 1    |
| Archer AX3300 | TP-Link  | 1    |
| Archer AX3400 | TP-Link  | 1    |
| Archer AX3500 | TP-Link  | 1    |
| Archer AX3600 | TP-Link  | 1    |
| Archer AX3700 | TP-Link  | 1    |
| Archer AX3800 | TP-Link  | 1    |
| Archer AX3900 | TP-Link  | 1    |
| Archer AX400  | TP-Link  | 1    |
| Archer AX4100 | TP-Link  | 1    |
| Archer AX4200 | TP-Link  | 1    |
| Archer AX4300 | TP-Link  | 1    |
| Archer AX4400 | TP-Link  | 1    |
| Archer AX4500 | TP-Link  | 1    |
| Archer AX4600 | TP-Link  | 1    |
| Archer AX4700 | TP-Link  | 1    |
| Archer AX4800 | TP-Link  | 1    |
| Archer AX4900 | TP-Link  | 1    |
| Archer AX500  | TP-Link  | 1    |
| Archer AX5100 | TP-Link  | 1    |
| Archer AX5200 | TP-Link  | 1    |
| Archer AX5300 | TP-Link  | 1    |
| Archer AX5400 | TP-Link  | 1    |
| Archer AX5500 | TP-Link  | 1    |
| Archer AX5600 | TP-Link  | 1    |
| Archer AX5700 | TP-Link  | 1    |
| Archer AX5800 | TP-Link  | 1    |
| Archer AX5900 | TP-Link  | 1    |
| Archer AX600  | TP-Link  | 1    |
| Archer AX6100 | TP-Link  | 1    |
| Archer AX6200 | TP-Link  | 1    |
| Archer AX6300 | TP-Link  | 1    |
| Archer AX6400 | TP-Link  | 1    |
| Archer AX6500 | TP-Link  | 1    |
| Archer AX6600 | TP-Link  | 1    |
| Archer AX6700 | TP-Link  | 1    |
| Archer AX6800 | TP-Link  | 1    |
| Archer AX6900 | TP-Link  | 1    |
| Archer AX700  | TP-Link  | 1    |
| Archer AX7100 | TP-Link  | 1    |
| Archer AX7200 | TP-Link  | 1    |
| Archer AX7300 | TP-Link  | 1    |
| Archer AX7400 | TP-Link  | 1    |
| Archer AX7500 | TP-Link  | 1    |
| Archer AX7600 | TP-Link  | 1    |
| Archer AX7700 | TP-Link  | 1    |
| Archer AX7800 | TP-Link  | 1    |
| Archer AX7900 | TP-Link  | 1    |
| Archer AX800  | TP-Link  | 1    |

[pdf]

Angie Model Unitate Taxa AC50 RON buc 1 AC500 AD7200 Green Tax\_\_\_V21 04 2021 static tp-link 202104 20210422

Model AC50 AC500 AD7200 AP200 AP300 AP500 Archer A5 Archer A6 Archer A7 Archer A8 Archer A9 Archer A ... N TL-WR843ND TL-WR844N TL-WR845N TL-WR850N TL-WR902AC TL-WR940N TL-WR941ND TL-WR945N Touch P5 TX432 **TX-6610** TXC432-CU1M TXC432-CU3M TXM431-LR TXM431-SR TX-VG1530 UB400 UB4A UC100 UC400 UE200 UE300 UE3...

lang:de score:11 filesize: 173.18 K page\_count: 11 document date: 2021-04-22



[pdf]

Ð™Ð¾¼ Ð²Ñ†Ñ Ñ†Ñ±Ñ Ð°Ð½Ð½Ñ kirpenev V сертификации РОСТЕСТ Москва TP LINK TECHNOLOGIES CO LTD Адрес КИТАЙ South Building No 5 TL ER604W R600VPN ER5120 R480T TX VG1530 TX 6610 Archer C7s 50133649 static mvideo ru sertificates Certificates |||

...

lang:de score:10 filesize: 1.56 M page\_count: 3 document date: 2020-03-17