

TP-Link EC220-G5

TP-Link EC220-G5 AC1200 Wireless Dual Band Gigabit Router User Manual

Model: EC220-G5

[Official Support Page](#)

[Contact TP-Link Support](#)

1. INTRODUCTION

This manual provides instructions for the installation, configuration, and operation of your TP-Link EC220-G5 AC1200 Wireless Dual Band Gigabit Router. Please read this manual carefully before using the device to ensure proper functionality and safety.

The EC220-G5 is designed to provide high-speed dual-band Wi-Fi connectivity, supporting both 2.4 GHz and 5 GHz frequencies for optimal performance across various devices.

2. PACKAGE CONTENTS

Verify that your package contains the following items:

- TP-Link EC220-G5 AC1200 Wireless Dual Band Gigabit Router
- Power Adapter
- Ethernet Cable
- Quick Installation Guide



Figure 1: Front view of the TP-Link EC220-G5 router, showing its four external antennas and LED indicators.

3. HARDWARE OVERVIEW

3.1 Front Panel

The front panel features LED indicators for power, internet status, Wi-Fi activity, and LAN port status.

3.2 Rear Panel

The rear panel includes various ports and buttons for connectivity and control.



Figure 2: Rear view of the TP-Link EC220-G5 router, displaying the WAN port, LAN ports, power input, and reset button.

- **WAN Port:** Connects to your modem or internet service provider's (ISP) network.

- **LAN Ports (1-4):** Connect to wired devices such as computers, gaming consoles, or smart TVs.
- **Power Port:** Connects to the provided power adapter.
- **Reset Button:** Used to restore the router to factory default settings.
- **WPS/Wi-Fi Button:** Press to enable/disable Wi-Fi or initiate WPS (Wi-Fi Protected Setup).

4. SETUP

4.1 Hardware Connection

1. **Power Off:** Disconnect power from your modem and router (if applicable).
2. **Connect Modem:** Connect your modem to the router's WAN port using an Ethernet cable.
3. **Connect Power:** Connect the power adapter to the router's power port and plug it into an electrical outlet.
4. **Power On:** Power on your modem first, then power on the router. Wait for the LED indicators to stabilize.
5. **Connect Devices:** Connect your computer or other devices to the router via an Ethernet cable to a LAN port, or wirelessly using the default Wi-Fi network name (SSID) and password found on the router's label.

4.2 Initial Configuration

1. **Access Router:** Open a web browser on a connected device and enter the default access address (e.g., `http://tplinkwifi.net` or `192.168.0.1`).
2. **Login:** Enter the default username and password (usually `admin` for both, or as specified on the router's label).
3. **Run Quick Setup:** Follow the on-screen instructions of the Quick Setup wizard to configure your internet connection and wireless settings.
4. **Change Default Credentials:** For security, change the default login password for the router's management interface.

5. OPERATING THE ROUTER

5.1 Wireless Settings

To modify your Wi-Fi network name (SSID) or password:

- Log in to the router's web management interface.
- Navigate to **Wireless > Wireless Settings**.
- Change the SSID and password for both 2.4 GHz and 5 GHz bands.
- Save your changes.

5.2 Guest Network

The router supports a guest network feature, allowing visitors to access the internet without sharing your main network resources. This enhances security.

- Log in to the router's web management interface.
- Go to **Guest Network**.
- Enable the guest network and configure its settings (e.g., password, access duration).

5.3 Parental Controls

Manage internet access for specific devices or users on your network.

- Access **Parental Controls** in the web interface.
- Configure time limits or website restrictions for designated devices.

5.4 Quality of Service (QoS)

Prioritize network traffic for specific applications or devices to ensure smooth performance for critical tasks like gaming or video streaming.

- Navigate to **QoS** settings in the web interface.
- Enable QoS and configure bandwidth priorities as needed.

6. MAINTENANCE

6.1 Firmware Update

Regularly update your router's firmware to ensure optimal performance, security, and access to new features.

1. Visit the official TP-Link support website for the EC220-G5 model.
2. Download the latest firmware file.
3. Log in to the router's web management interface.
4. Go to **System Tools > Firmware Upgrade**.
5. Upload the downloaded firmware file and follow the instructions. *Do not power off the router during the upgrade process.*

6.2 Backup and Restore Configuration

It is recommended to back up your router's configuration settings before performing major changes or firmware updates.

- In the web interface, navigate to **System Tools > Backup & Restore**.
- Click **Backup** to save your current configuration.
- To restore, upload a previously saved configuration file.

6.3 Factory Reset

If the router is not functioning correctly or you forget the login password, you can perform a factory reset.

- **Method 1 (Software):** Log in to the web interface, go to **System Tools > Factory Defaults**, and click **Restore**.
- **Method 2 (Hardware):** With the router powered on, press and hold the Reset button on the rear panel for approximately 5-10 seconds until the system LED blinks rapidly. Release the button and wait for the router to restart.

7. TROUBLESHOOTING

7.1 No Internet Access

- Check all cable connections between the modem, router, and your devices.

- Verify that the WAN LED on the router is lit. If not, check the connection to your modem.
- Restart your modem and router.
- Contact your Internet Service Provider (ISP) to confirm service status.

7.2 Unable to Access Router's Web Management Page

- Ensure your device is correctly connected to the router (wired or wireless).
- Verify the router's IP address (default is usually 192.168.0.1 or 192.168.1.1) and ensure your device is on the same subnet.
- Clear your browser's cache or try a different browser.
- If you forgot the login password, perform a factory reset (refer to Section 6.3).

7.3 Slow Wireless Speed

- Ensure your devices are connected to the 5 GHz band if supported, as it offers higher speeds and less interference.
- Reduce the distance between your devices and the router.
- Minimize obstacles (walls, large metal objects) between the router and devices.
- Check for interference from other wireless devices (cordless phones, microwaves).
- Update your router's firmware and your device's wireless adapter drivers.

8. SPECIFICATIONS

Feature	Detail
Model	EC220-G5
Wireless Standard	IEEE 802.11ac/n/a 5 GHz, IEEE 802.11n/b/g 2.4 GHz
Wi-Fi Speed	AC1200 (300 Mbps on 2.4 GHz, 867 Mbps on 5 GHz)
Antennas	4 External Antennas
Ethernet Ports	1x Gigabit WAN Port, 4x Gigabit LAN Ports
Dimensions (L x W x H)	28.8 x 6 x 31 cm
Operating System	RouterOS (TP-Link Custom)
Power Input	12V
Special Features	QoS, Parental Controls, Guest Network

9. WARRANTY AND SUPPORT

9.1 Warranty Information

TP-Link provides a limited warranty for this product. Please refer to the warranty card included in your package or visit the official TP-Link website for detailed warranty terms and conditions specific to your region.

9.2 Technical Support

For technical assistance, firmware updates, or additional product information, please visit the TP-Link support website or contact their customer service:

- **Website:** www.tp-link.com/in/support/
- **Contact:** Refer to the contact information available on the official support page for your region.

Related Documents - EC220-G5

  	TP-Link Archer MR500 4G+ Cat6 AC1200 Wireless Dual Band Gigabit Router User Guide Comprehensive user guide for the TP-Link Archer MR500 4G+ Cat6 AC1200 Wireless Dual Band Gigabit Router, covering setup, configuration, network management, security, and advanced features.
  	TP-Link Archer MR500 User Guide: 4G+ Cat6 AC1200 Wireless Gigabit Router Setup and Configuration Comprehensive user guide for the TP-Link Archer MR500 4G+ Cat6 AC1200 Wireless Dual Band Gigabit Router. Learn how to set up, connect, configure network settings, enhance security, and manage your router for optimal performance.
  	TP-Link 4G+ Cat6 AC1200 Wireless Dual Band Gigabit Router User Guide This user guide provides detailed instructions and configuration steps for the TP-Link 4G+ Cat6 AC1200 Wireless Dual Band Gigabit Router, covering setup, network settings, security, and administration.

	TP-Link Archer MR500 4G+ Cat6 AC1200 Wireless Dual Band Gigabit Router User Guide This user guide provides detailed instructions and configuration steps for the TP-Link Archer MR500 4G+ Cat6 AC1200 Wireless Dual Band Gigabit Router, covering setup, network settings, security, and administration.
	TP-Link Archer C1200 User Guide: AC1200 Wireless Dual Band Gigabit Router Setup & Configuration Comprehensive user guide for the TP-Link Archer C1200 AC1200 Wireless Dual Band Gigabit Router. Learn about hardware setup, internet connection, guest networks, USB sharing, network security, VPN, and router management. Includes troubleshooting tips and support resources.
	TP-Link Archer MR500 User Guide: 4G+ Cat6 AC1200 Wireless Dual Band Gigabit Router Comprehensive user guide for the TP-Link Archer MR500 4G+ Cat6 AC1200 Wireless Dual Band Gigabit Router, covering setup, configuration, network management, and troubleshooting.

Documents - TP-Link – EC220-G5



Router bezprzewodowy TP-LINK EC220-G5

Indeks: 271116 Producent: TP-LINK Kod producenta: EC220-G5

Cena: 199.26 zł

Opis

Router bezprzewodowy TP-LINK EC220-G5

Producent: TP-LINK

Konstrukcja

- Kolor produktu: Bialy
- Typ produktu: Router biurowy
- Wbudowany wyłącznik: Tak

Moc

- Rodzaj zasilania: Prąd przemysłowy
- Napięcie zasilające: 12 V
- Prąd eksploatacyjny: 1 A

Ochrona

- Szyfrowanie / zabezpieczenie: WPA2-PSK, WPA2, 64-bit WEP, WPA, WPA-PSK
- Chroniąca DMZ: Tak
- Link kontrolny dostępu (ACL): Tak
- Zabezpieczenie firewall: DoS, SPI Firewall, IP Address Filter, IP and MAC Address Binding
- Osłona dla termowizyjnej: Tak
- Kontrola nadzoblika: Tak

Certyfikacja

- Certyfikacja CE: CE
- Skrajna bezprzewodowa: Tak
- Wzrosty (maksymalny) (maksymalny): 10 - 90%

Wskazniki pracy

- Zakres temperatury (maksymalny): 0 - 40 °C
- Zakres temperatury (przebiegowy): 40 - 70 °C
- Przebiegowy (maksymalny) (maksymalny): 5 - 30%
- Zakres wilgotności względnej: 10 - 90%

Siła

- Typ interfejsu Ethernet LAN: Gigabit Ethernet
- Interfejsy sieciowe: IEEE 802.3ab, IEEE 802.3a, IEEE 802.3u, IEEE 802.3z, IEEE 802.3x, IEEE 802.3y, IEEE 802.3ad
- Prędkość sieci LAN: Tak
- Prędkość transferu danych przez Ethernet LAN: 10 Mbps, 100 Mbps, 1000 Mbps

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Router bezprzewodowy TP LINK EC220 G5 Sklep internetowy stylem pl router tp link ec220 g5 271116 upload files product |||

Router bezprzewodowy TP-LINK **EC220-G5** Indeks: 271116 Producent: TP-LINK Kod producenta: **EC220-G5** Cena: 199.26 zł Opis Router bezprzewodowy TP-LINK **EC220-G5** Producent: TP-LINK Konstrukcja Kolor produktu: Bialy Typ produktu: Router biurowy Wbudowany wyłącznik: Tak Moc Rodzaj zasilania: Prd przemieniczny ... lang:tl score:43 filesize: 147.64 K page_count: 3 document date: 2023-06-19



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EC220 G5 Паспорт изделия Загрузить для TP Link Россия RU static tp link upload product overview 2022 202202 20220222 |||

EC220-G5 AC1200 Wi-Fi Wi-Fi 300 867 / 4 Wi-Fi -- 1,2 / 2,4 5 802.11ac -- , 802.11n -- Wi-Fi -- AC1200 Wi-Fi TP-Link **EC220-G5** -- -- -- WPA- Wi-Fi WPS / Wi-Fi -- Wi-Fi On/Off Wi-Fi ...

lang:de **score:41** filesize: 3.16 M page_count: 5 document date: 2021-03-10



[\[pdf\]](#) Datasheet

Datasheet EC220 G5 Download para TP Link Brasil static tp link upload product overview 2025 202505 20250527 |||

AC1200 Wireless Dual Band Gigabit Router MODEL:**EC220-G5** Overview The **EC220-G5** is TP-Link wireless router with high-speed dual-band Wi-Fi for better connection. Rapid wireless speeds of up to 300Mbps at 2.4GHz 867Mbps at 5GHz. Fast Wireless Connection Upgrade to 5th generation Wi-Fi, 300Mbps at 2...

lang:en **score:40** filesize: 2.38 M page_count: 3 document date: 2025-05-27



[\[pdf\]](#) Datasheet

Datasheet EC220 G5 V1 0 Scarica per TP Link Italia static tp link upload product overview 2023 202307 20230720 |||

AC1200 Wireless Dual Band Gigabit Router MODEL:**EC220-G5** Overview The **EC220-G5** is TP-Link wireless router with high-speed dual-band Wi-Fi for better connection. Rapid wireless speeds of up to 300Mbps at 2.4GHz 867Mbps at 5GHz. Fast Wireless Connection Upgrade to 5th generation Wi-Fi, 300Mbps at 2...

lang:en **score:39** filesize: 2.32 M page_count: 3 document date: 2022-07-25



[\[pdf\]](#) Datasheet

EC220 G5 router wisp tp link Index of datasheets ec220 g5 dual band ac1200 datasheet shop trixiti ar ||| AC1200 Wireless Dual Band Gigabit Router **EC220-G5** 300Mbps 867Mbps Dual Band Wi-Fi Gigabit Ports 4 external antennas Features Speed Wi-Fi Range Fast Wireless Speed Combined wireless speeds to up 4 External Antennas 4 external antennas provide to 1.2Gbps at 2.4GHz 5GHz band concurrent...

lang:en **score:37** filesize: 1.72 M page_count: 5 document date: 2020-02-20

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Router EC220 G5 AC1200 1WAN 3LAN Sklep internetowy stylem pl router ec220 g5 ac1200 1wan 3lan
106622 upload files product |||

Router **EC220-G5** AC1200 1WAN 3LAN Indeks: 106622 Producent: TP-LINK Kod producenta: **EC220-G5** Cena: 190.65 zł Opis Router **EC220-G5** AC1200 1WAN 3LAN Producent: TP-LINK Wlaciwoci Model AC1200 Opis Dwupasmowy, gigabitowy router bezprzewodowy AC1200 **EC220-G5** 5. generacja Wi-Fi: 300 Mb/s w pamie 2,4 GHz

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lang:pl score:36 filesize: 88.67 K page_count: 3 document date: 2022-08-04

tp-link | SERVICE PROVIDER

**AC1200 бездротовий
дводіапазонний
гігабітний
маршрутизатор**

TLR1200

Гарантований 120 МГц
1000 Мбит/с
100 Мбит/с
100 Мбит/с

Гарантована швидкість

[\[pdf\]](#) Datasheet

EC220 G5 datasheet UKR Datasheet Завантажити для TP Link Україна presentation static tp link 2021
202103 20210326 |||

AC1200 **EC220-G5** Wi-Fi 300 / 867 / 4 - 1,2 / 2,4 5 . 802.11 ac - 3 , 802.11n . Wi-Fi 4 -
4 AC1200 **EC220-G5** - - WPA- WPS / - / Wi-Fi Wi-Fi - - - WPA-PSK/WPA...

lang:en score:36 filesize: 2.93 M page_count: 5 document date: 2021-02-05

Актный реестр уведомлений о характеристиках информационных технологий (сравнение) данных по уведомлениям		Общая количество данных: 61460 Колонистов: 16446 Страниц: 16
Дата отчета: 21 сентября 2020г.		
Единый реестр уведомлений о характеристиках информационных (криптографических) средств и товаров, их содержащих		
Номер уведомления	RU.00000048436	
Дата публикации уведомления	15.09.2020	
Идентификатор	RU.00000010110	
Номер уведомления	RU.00000048436	
Наименование товара	Маршрутизаторы [устройства с шрифтами китайского простого шрифта - TP-Link с предустановленным программным обеспечением] с 25-кратной 10-ГГц/210000000-4881781 [2020-07-06, 16.4.2.3] или другой 128-битной.	
Наименование товара	Маршрутизаторы [устройства с шрифтами китайского простого шрифта - Zte с предустановленным программным обеспечением] с 25-кратной 10-ГГц/210000000-4881781 [2020-07-06, 16.4.2.3] или другой 128-битной.	
Полное наименование товара	Маршрутизаторы [устройства с шрифтами китайского простого шрифта - Zte с предустановленным программным обеспечением] с 25-кратной 10-ГГц/210000000-4881781 [2020-07-06, 16.4.2.3] или другой 128-битной.	
Идентификатор товара	799 Unit, TP-LINK/TP-LINK CO., LTD., Kaitang Avenue, Jiaxing Building, No.5 Kuyuan Road, Central Data Science & Technology Park, Hangzhou, Shanghai, China, Tel:0571-867552883131 / 18875136465171, Web: www.tp-link.com	
Страна-производитель	31.12.2027	
Страна	Действующий	
Дата регистрации уведомления	01.09.2020	

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[\[pdf\]](#) User Manual

TP Link Technologies Нотификация ФСБ № 49436 Загрузить для Archer AX1500 Россия

xRU0000049436 routers static tp link upload manual 2021 202110 20211004 |||

: https://portal.eaeunion.org/sites/odata/_layouts/15/Portal.EEC.Registry.UI/DisplayF

```
... , : ... TP-Link v1.20-up-ver1-0-1-P2 20200706rel8109_2020-07-06_14.14.23.bin
```

1.20, : **EC220-G5s**, Archer AX1500, Archer AX3000, Archer AX68, Archer AX65 Plus, Archer AX3200, Archer AX73 ...

lang:de score:34 filesize: 22.5 K page count: 1 document date: 2020-09-21



A white wireless router with four antennas, positioned centrally below the text.

[\[pdf\]](#) Specifications

NET-ARCHER-**EC220-G5** TP-Link **EC220-G5** 1200 Mbps ISP Dual Band Gigabit Wi-Fi Router Specifications are subject to change without notice. Images may differ from actual product. E OE. View full specifications price at <https://www.comx-computers.co.za> TP-Link **EC220-G5** 1200 Mbps ISP Dual Band Gigabit Wi...
lang:en score:33 filesize: 11.55 K page_count: 1 document date: 2025-11-16

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Реестровая запись № RU0000050580 от 17.12.2020 для шифровальных средств TP-Link, включая модели роутеров Archer и TL-серии.

lang:de score:32 filesize: 22.63 K page count: 1 document date: 2020-12-17



[TP-Link ISP Product Guide: Advanced Networking Solutions for Internet Service Providers](#)

Explore TP-Link's comprehensive range of ISP networking solutions, including Wi-Fi routers, mesh systems, VDSL, GPON, 5G/4G CPEs, and LTE MiFi, designed for reliable, flexible, and connected services.

lang:en score:32 filesize: 224.1 M page_count: 25 document date: 2022-03-11



[TP-Link Aginet: Comprehensive Networking Solutions for ISPs](#)

Explore TP-Link's Aginet portfolio, offering advanced networking solutions including Wi-Fi routers, Fiber OLTs/ONTs, Mesh Wi-Fi systems, 5G/4G routers, and xDSL modem routers designed for Internet Service Providers.

lang:en score:32 filesize: 6.43 M page_count: 33 document date: 2024-01-19

Reliable.
Flexible.
Connected.

Aginet



Aginet Solution | Fiber OLTs/ONTs | xDSL Modem Routers | 5G/4G Routers |
Wi-Fi Routers | Mesh Wi-Fi Systems

[TP-Link Aginet: Comprehensive Networking Solutions for ISPs](#)

Explore TP-Link's Aginet brand, offering comprehensive networking solutions for Internet Service Providers (ISPs). This guide details advanced Fiber OLTs/ONTs, xDSL Modem Routers, 5G/4G Routers, Wi-Fi Routers, and Mesh Wi-Fi Systems, highlighting features, reliability, and support for seamless connectivity.

lang:en score:32 filesize: 66.37 M page_count: 68 document date: 2024-09-25



[TP-Link Aginet Product Guide: Advanced Networking Solutions for ISPs](#)

Explore TP-Link's Aginet Product Guide, detailing advanced networking solutions including Wi-Fi 7, 5G, XGS-PON, fiber optics, xDSL, 4G/5G routers, and LTE MiFi. Discover solutions for ISPs and enhanced home connectivity.

lang:en score:32 filesize: 12.03 M page_count: 60 document date: 2022-11-28

Reliable.
Flexible.
Connected.



Aginet Solution | Fiber OLTs/ONTs | xDSL Modem Routers | 5G/4G Routers |
Wi-Fi Routers | Mesh Wi-Fi Systems

[TP-Link Aginet: Comprehensive ISP Networking Solutions and Product Guide](#)

Discover TP-Link's Aginet portfolio, offering advanced networking solutions for Internet Service Providers (ISPs). Explore Fiber OLTs/ONTs, xDSL, 5G/4G, Wi-Fi routers, and Mesh Wi-Fi systems designed for reliable connectivity.

lang:en score:32 filesize: 66.37 M page_count: 68 document date: 2024-09-25



[Aginet: TP-Link's Comprehensive Networking Solutions for ISPs](#)

Discover TP-Link's Aginet portfolio, offering advanced Fiber OLTs/ONTs, Wi-Fi Routers, Mesh Wi-Fi Systems, 5G/4G Routers, and xDSL Modem Routers designed to empower Internet Service Providers with reliable and high-performance networking solutions.

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[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:25 filesize: 268.14 K page count: 15 document date: 2022-08-19



TP-Link Ar1200 MU-MIMO Wi-Fi Router (EC223-G5) Datasheet

Datasheet for the TP-Link Aginet AC1200 MU-MIMO Wi-Fi Router (EC223-G5), detailing its high-speed dual-band Wi-Fi, gigabit ports, IPTV capabilities, parental controls, and ISP remote management features.

lang:en score:25 filesize: 847.88 K page count: 3 document date: 2022-10-27



TP-Link Agile Solution for ISPs: Wi-Fi Management & Configuration

Discover TP-Link's Agile Solution, a comprehensive Wi-Fi management platform for ISPs. Features Agile ACS for remote management and Agile Config for batch configuration, reducing costs and enhancing service.

lang:en score:24 filesize: 1.59 M page count: 2 document date: 2021-06-24



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Price guide

https://www.comxcomputers.co.za
https://www.laptopdirect.co.za
www.comxcomputers.co.za Page: 1/102

ADSL, Fibre, LTE	Appliances	Audio / Music / Speakers
Batteries & Chargers	Broadcasters, Peripherals & Rangefinders	Bluetooth
Cables & connectors	Calculators	CD / DVD / Blu-ray discs
Cell Phones / Smart Phones	Computer Accessories for branded PCs	Computer Chassis
Computers - hardware / accessories	Computers - start	Digital cameras
Digital notebooks	Digital projectors	Displays
Drives	Electric kettles, White Goods	Electricity
Fans / Cooling / Lights / Mice	Gas grills & Taps	Gaming & GAMERS
Gadgets - various	GPS	Graphics cards
Health Services & Breakdowners	Health and safety (COVID-19 specific)	Home Automation / Smart home
Headphones	Home centres - Home boxes / MP3 DVD	Home / Office
LED Lights - eco lighting	Home centres - Home boxes / MP3 DVD	Home / Office
Monitors	Monitors	Monitors - AMD
Mouseboards / Input	Multi-PC solution centre	Mouse
Mouseboard accessories	Mouseboard bags / carry bags	Mouseboard System Parts
Mousepads	Office furniture & supplies	Photo / Video
Points of sale	Printers, Copiers, Scanners, Fax Machines	Processors - AMD
Processors - Intel	Processors	Redundant products
Scanners	Scanners	Security cameras
Security products	Security	Software
Solar Power	Tablet PCs & e-book Readers	Telephones
Thermalprinters	Tools - Power tools & DIY	Tools, Kits & Tools
TV - LED - LCD - Plasma televisions	UPS - Voltage regulators / Generators	USB
Videos - BluRay - DVD recorders	Vision Cameras	Wearables & Lenses
Web cams	Wireless hardware	

Click here to view our TERMS OF SALE (https://www.comxcomputers.co.za/terms-of-sale.php)
Click here to view our TERMS OF SALE (https://www.laptopdirect.co.za/terms-of-sale.php)
Prices are valid as 2021-10-01 02:25:01. Prices are a reference, and are subject to change without notice. Prices include VAT.

7 October 2021

ComX Computers & Laptopdirect.co.za Price Guide: Electronics, Appliances, and Computer Hardware

Explore the extensive price list from ComX Computers and Laptopdirect.co.za, featuring a wide selection of electronics, computer components, appliances, audio devices, and home goods. Find product details and pricing for numerous brands.

lang:en score:12 filesize: 4.84 M page_count: 1503 document date: 2021-10-01



[pdf] User Manual Catalog

Catalogo Telecom 2021 DEZ TELECOM WDC NETWORKS de wi fi Ideal para agregar valor ao seu cliente! WIFI EASYMESH AC1200 DUALBAND Use a banda 2 4 GHz tarefas diárias enquanto deixa wdcnet br 12 |||

Catlogo de Produtos TELECOM 2021 - 1 Edio - Distribuio assistida CONTEDO 4. Pg TAAS 10. Pg A ... at 867Mbps, ideal para streaming de vdeo HD e jogos on-line lag. XZ000-G3 TL-WR840N ARCHER C20W **EC220-G5** Terminal GPON TP-Link 1 Porta Gigabit, Bridge Para planos de at 40Mbps Wi-Fi de 300Mbps ...

lang:pt score:11 filesize: 14.25 M page_count: 37 document date: 2021-12-22



[pdf] User Manual Catalog

Catalogo Telecom 2021 organized wdcnet br 04

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lang:pt score:11 filesize: 13.35 M page_count: 37 document date: 2021-04-27

