EUROSTAR ★

AC1900

ETISALAT ARCHER C9 - AC1900 WIRELESS DUAL BAND GIGABIT ROUTER

TP-LINK

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etisalat

Archer C9 comes with the next generation 11ac Wi-Fi standard, offering total data transfer speeds up to 1.9Gbps. With 1.3Gbps over the clearer 5GHz frequency, and 600Mbps using two wireless chips to maximize performance over the 2.4GHz frequency your whole home will get excellent wireless coverage. The outstanding Gigabit Wi-Fi and Gigabit wired connections are ideal for bandwidth sensitive applications like streaming in HD and seamless online gaming. With Archer C9 you get a super-fast, high performance connected home. The sophisticated design enhances every home. Its gentle curves, excellent crafting and remarkable quality exudes style and elegance without compromising on excellent performance.

- Supports 802.11ac standard-the next generation of Wi-Fi
- Simultaneous 2.4GHz 600Mbps and 5GHz 1300Mbps connections for 1.9Gbps of total available bandwidth
- 3 dual band detachable antennas provide maximum omni-directional wireless coverage and reliability
- Beam-forming technology delivers highly efficient wireless connection
- 1GHz dual-core processor ensures no interruption when simultaneously processing multiple wireless or wired tasks
- USB 3.0 + USB 2.0 Ports - easily share a printer locally and files & media with networked devices or remotely via FTP server
- Ethernet Ports: 4 10/100/1000Mbps LAN Ports & 1 10/100/1000Mbps WAN Port
- Button: WPS/Reset Button, Wireless On/Off Button, Power On/Off Button

4G LTE 150 Mbps

4G MIFI POCKET ROUTER

Connect 10 devices

EUROSTAR Pocket MiFi is a tiny Mobile Hotspot, elegantly designed with Category-4 LTE device based on Qualcomm chipset, support data operation on LTE, HSUPA, DC-HSPA+, GSM connectivity for portable and hand-held devices. The Portable Mifi Mobile Router is compliant with 3GPP Rel10, Category-4 LTE technology capable of supporting LTE download speeds upto 150Mbps. This device is with 1x1 antenna and support standard operation in the 2.4GHz band. This device is extremely portable that gives you a Wi-Fi hotspot that follows you like a shadow wherever you go. Carried in your pocket, bag or wherever, it provides high speed Internet connectivity wherever you go and whenever you want.

- Wi-Fi broadband access on the go: Provides a portable Wi-Fi hotspot
- Ultra portable and works anywhere there is cellular 4G and 3G coverage (Standard Mini USIM)
- Connect multiple devices at once: Up to 10 Wireless devices + 1 PC through USB cable
- High speed Internet, supports LTE speeds up to 150Mbps
- Easy hassle free, plug & play set-up
- Up to 8 hours run-time and 500 hours at LTE Idle
- Rechargeable 2300 mAH Li-ion battery
- Support LTE-FDD/LTE-TDD/DC-HSPA+/HSPA mobile broadband networks access
- IEEE 802.11 b/g/n compliant WLAN
- Support Android/iOS APP to easily use the mobile router
- QoS optimization for voice/WMM application
- Support advanced IP networking features including NAT, VPN pass-through
- Port filtering, port forwarding and DHCP to safely access to Internet
- Wi-Fi authentication: WPA, WPA2

3G HSPA+ 42 Mbps

3G MIFI POCKET ROUTER

Connect 10 devices

Enjoy super high speeds of 3G Mobile technology with our next generation 3G Pocket MiFi Routers. Powered by high performance Qualcomm solution, the device is capable of sharing high speed 3G data over Wi-Fi, enabling users to create their own personal mobile hotspot. With peak 3G data rates up to 43.2 Mbps download & 5.76Mbps of upload, user will feel the ultimate browsing experience on the move. 3G pocket mifi allows you to securely connect up to 10 devices (including tablets, computers, mobile phones and gaming devices) to the internet at home or when you're on the move. With its light & sleek design, the device is truly portable & you can take it anywhere!

- Sleek & Portable design
- Simple Plug & Play Installation
- High Speed Data rates: up to 43.2Mbps downlink
- Supports DC-HSPA+ / HSPA+ / UMTS / EDGE / GPRS Packet data service
- Supported bands: DC-HSPA+ / HSPA+ / UMTS - Band1(2100MHz)/Band8(900MHz), GSM 850/900/1800/1900MHz
- Connects up to 10 wireless devices & 1 device through USB cable
- OLED screen display the status of the router
- High gain Internal Antennas
- IEEE 802.11b/g/n compliant WLAN
- Supports WEP, WPA, WPA2 encryptions
- Supports Micro SD card for storage & content sharing
- Applications: SMS management, Domain service management, WEB UI Access
- Rechargeable Li-ion battery 1500mAh
- Standby time: upto 10hrs, Working time: upto 5hrs

N300

UNIVERSAL N300 WIRELESS RANGE EXTENDER

Connect to any wireless router & extend the wireless coverage of your existing wireless network, allowing more users enjoying high bandwidth wireless connection without cable burden and any interruption. Eurostar Wireless Range Extender supports wireless standards 802.11b/g/n with a data transfer rate of up to 300Mbps that is three times faster than 802.11g wireless network! With one touch WPS pairing feature, device installation is just a touch away.

- Compact Size and Wall mount type
- Easy push button setup by WPS
- Convenient hardware switch to change operation mode
- Support different operation mode: Universal Repeater, AP and AP client (Converter mode).
- Support DHCP server to assign IP address automatically.
- Provide 1 Ethernet port to support LAN configuration of AP/AP client.
- Support 64/128-bit WEP, WPA, WPA2 and IEEE 802.1x wireless securities
- Upgradable to WPS 2.0 specification
- Support Web-based configuration.

N300 WIRELESS ROUTER

N300 Router is a Wireless Fast Ethernet offering high-performance wireless speeds up to 300 Mbps and with dual antenna MIMO technology, ensuring reliable wireless connections. It provides a simple, very fast way to access Internet or Ethernet without cables. It complies with the IEEE 802.11n standard with wireless transmission speeds of up to 300Mbps; adopting 2×2 MIMO technologies, has two external detachable Omni directional antennas providing even better wireless performance, transmission rates, and coverage!

- 11N Wi-Fi Speeds - 300Mbps for 2.4GHz wireless
- XSPAN Technology - Adopts Atheros XSPAN Technology, maximizing MIMO effectiveness with CCA (Clear Channel Assessment)
- WPS Security - Wireless security encryption easily at a push of "WPS" button, to establish a very safe WPA secure connection
- Multi-Antenna (MIMO) - Two 5dBi detachable antennas to deliver the best wireless signal, fully expanded coverage
- Easy and quick security setup with WPS (Wi-Fi Protected Setup) standard
- Complies with IEEE802.11n, IEEE 802.11g and IEEE 802.11b
- Supports WPA/WPA2 and WPA-PSK/WPA2-PSK authentication and TKIP/AES encryption security
- WAN Protocols – PPPoE, DHCP, Static
- Web Based GUI Management

Ayla Networks

MONETIZING THE SMART HOME

SOLVING THE INTERNET OF THINGS
SO YOU DON'T HAVE TO

ABOUT
AYLA

Ayla Networks is the number one platform for leading manufacturers, providing the industry's first Agile IoT Platform, accelerating the development, support, and ongoing enhancements of connected products for the Internet of Things. Ayla's end-to-end software runs across devices, the cloud, and applications to provide secure connectivity, data analytics, and feature-rich user experiences for our customers as well as the end consumer.

Offered as a cloud Platform-as-a-Service (PaaS), Ayla's flexibility and modularity enables rapid changes to be made to practically any point of the platform at any time. Ayla is an expert in building enterprise-class cloud based software for the Internet of Things, enabling some of the largest companies in the world to turn everyday home controls, HVAC, appliances, lighting, and other devices into intelligent systems that are managed by the cloud and accessible anywhere by great mobile and web applications.

WHY
AYLA

TRUSTED EXPERTS **TRUSTED EXPERTS** **TRUSTED EXPERTS** **TRUSTED EXPERTS**

AYLA
IOT PLATFORM

DEVICE	+	CLOUD	+	MOBILE

Developers leveraging nearly any micro-controller, operating system, or networking protocol, can design Ayla-enabled connectivity modules into their products to enable connectivity to the Ayla Cloud.

The Ayla Cloud is a completely managed service that provides a full suite of operational, business intelligence, and analytics services to manage a connected deployment throughout its lifecycle.

Ayla's mobile application libraries contain rich APIs that can be used to develop great iOS and Android applications that can securely control and manage Ayla-enabled products.

WHAT MAKES US DIFFERENT

TRUSTED EXPERTS
SPEED IS KEY IN IOT AND AYLA IS THE FASTEST WAY TO DEPLOY AND MANAGE CONNECTED PRODUCTS

END-TO-END
AYLA'S PLATFORM DOES NOT JUST SOLVE ONE PIECE OF IOT, IT SOLVES IT ALL

MANAGED PLATFORM
AYLA NOT ONLY PROVIDES THE IOT PLATFORM TO BUILD CONNECTED PRODUCTS, WE MANAGE IT

CONFIGURABLE
AS A PLATFORM, AYLA DOESN'T BELIEVE IN CUSTOM CODING OR NON-RECURRING ENGINEERING