

Cudy AX3000 wireless router Gigabit Ethernet Dual-band (2.4 GHz / 5 GHz) Blue

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Model: TR3000

Manufacturer: CUDY

EAN: 6971690793050

Product Code: 1012605

R2,426

2.5 Gbps Ethernet. 3 Gbps Wi-Fi 6.

Utilize the ultra-fast 2.5 Gbps Ethernet port, which is 2.5x times faster than a standard Gigabit port and match its performance with super-fast AX3000 Wi-Fi. A powerful 1.3 GHz dual-core CPU and 512 MB RAM connects more than 70 devices like a breeze.

With its expansive 128 MB flash storage, this router empowers seamless network customization and feature expansion. Designed to meet diverse advanced application demands, it delivers unparalleled flexibility to unlock your router's full potential.

Versatile VPN for Boundless Application

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VPN Server and Client

Six popular protocols encrypt the data tunnel in the way you prefer, either when connecting as a client or hosting a VPN server.

Compatible with 50+ Providers

Built-in WireGuard and OpenVPN VPNs allow you to share your commercial VPN with all connected devices.

Assign VPN to Specific Devices

Out of the security or performance concerns, you can choose specific devices to use the VPN in the device management panel.

No Public IP? No Problem

Hosting a VPN server usually requires a public IP. ZeroTier enables you to host a server even if you do not have a public IP in hotels or cafes.

USB Tethering

Enjoy the Convenience of Mobile Wi-Fi

Simply connect a 4G/5G USB dongle to the TR3000, and instantly turn it into a high-speed Wi-Fi hotspot. Stay stable and fast, ensuring effortless travel and seamless access to high-speed internet wherever you go.

USB File Sharing

Plug in a Drive and Build Your Mini NAS

Connect a drive and share files with all connected devices. With a VPN server and public IP address, you can also enable convenient remote file access.

How-to:

Connect Your Drive to the USB Port

Enable "USB Sharing" in the Configuration Page

Open File Explorer and Access the Drive with Info Provided

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DNS over TLS Protects Browsing Data from Leaking

Without DNS over TLS

Your website lookup request is not encrypted by default, so there are chances that hackers or DNS servers on public Wi-Fi learn what website you've browsed, sell them to ad providers, or even direct you to the manipulated IP addresses.

With DNS over TLS

Your website lookup requests will be encrypted and handled by trusted DNS providers including Cloudflare, Google, and Quad9. The Quad9 has made no-logging claims, so literally, no one can know which websites you have visited.

A Protection Layer Between Your Data and Public Wi-Fi

Choose the router or WISP mode to improve security when you connect to public Ethernet or Wi-Fi correspondingly. It also carries AP/RE/Client modes, plus support for Cudy Mesh, for various scenarios.

Pocket-Sized Mighty Functions

Lighter, Smaller than Phones

Weighing only 160 g (5.64 oz.) with a pocket-size design, the TR3000 is a travel-friendly network companion.

Power with your Laptop

Power it with your laptop or phone charger through the USB-C Power Jack. The third-party power supply needs to be 5V / 3A or equipping PD.

Click! Your VPN is On.

A configurable switch allows you to quickly toggle the VPN, without needing to enter the config page.

Host Your Own NAS

Plug in your drive to host your cloud station with Samba protocol. Third-party software "X-plore" is required for Android systems.

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