

UPGRADING YOUR DRAYTEK ROUTER & PROTECT YOUR NETWORK

DrayTek models 2860 and 2960 have served businesses reliably for years, but these models are reaching their end-of-life (EOL) stage.

This means they will no longer receive firmware updates or technical support from DrayTek, leaving them behind on critical features, performance, and security capabilities.

Why Upgrade?

Upgrading to the latest DrayTek models provides numerous benefits over keeping end-of-life hardware in use:

Enhanced Security

Modern DrayTek routers come with improved security features, such as advanced firewalls and enhanced encryption standards, that are critical for protecting today's networks.

Improved Speeds & Performance

Newer models support faster speeds, including enhanced Wi-Fi capabilities, higher data throughput, and better load balancing for a smoother, more reliable connection.

Greater Device Compatibility

Updated hardware offers compatibility with the latest devices, allowing seamless integration and enhanced support for IoT devices and mobile networks.

Extended Features & Scalability

The latest models include advanced features like VPN acceleration, SD-WAN support, and remote management options to support modern business needs and scalability.

Risks of Outdated Routers

Continuing to use routers beyond their end-of-life stage can have several negative impacts on your network:

- Security vulnerabilities
- Slow performance
- Device and software compatibility issues
- Increased maintenance costs