

## Release Note for Vigor2962

Firmware Version:	3.9.6.2
Release Type:	Normal
Applied Models:	Vigor2962, Vigor2962P

Vigor2962, a security VPN router, supports multi-WAN interface with a speed up to 2.5GbE. The Ethernet interfaces are adjustable as LAN or WAN ports. It is suitable for general users, small companies, or small business firms.

### New Features

- Allow setting the authentication request interval for the VPN RADIUS server.
- Support the static virtual IP for IPsec IKEv2 NAT on LAN to LAN VPN.

### Improvement

- Improved: Increase the number of WAN Alias IP to 254.
- Improved: Add a new option "Downtime Limit" for VPN Tunnel on Objects Setting >>Notification Object.
- Improved: Username and password for both LAN-to-LAN and Remote Dial-In VPN are increased to 26 characters.
- Corrected: An issue of ARP cleared unexpectedly.
- Corrected: An issue of WCF DNS Filter not working sometimes.
- Corrected: An issue of route policy bypassing VPN default route.
- Corrected: A display issue of Let's Encrypt Certificate and IPsec X5.09.
- Corrected: An issue of long-term RADIUS server authentication failure.
- Corrected: An issue of Wake on LAN from WAN after rebooting the router.
- Corrected: An issue of VPN traffic not working after reconnecting WAN PPPoE.
- Corrected: An issue of the traffic selector matching problem of the IPsec IKEv2 tunnel.
- Corrected: An issue of the DMZ host accessing the web server in another LAN by NAT loopback.
- Corrected: An issue that packets of LAN host not be routed to NATed IPsec Xauth tunnel even the policy-route rule was enabled.

### Known Issue

- None.