



## Firmware for EDR-8010 Series Release Notes

<b>Version: v3.6</b>	<b>Build: 24032802</b>
<b>Release Date: Apr 03, 2024</b>	

### Applicable Products

N/A

### Supported Operating Systems

N/A

### New Features

- Added Turbo Chain support for Layer 2 Redundancy.

### Enhancements

- Modified the DoS policy for Flood Protection to allow independent limit ranges for each interface.

### Bugs Fixed

- Restoring the device configuration may fail under specific circumstances.
- The allowed characters for the Password Policy are shown incorrectly.

### Changes

N/A

### Notes

N/A



<b>Version: v3.3</b>	<b>Build: 24010416</b>
<b>Release Date: Jan 12, 2024</b>	

### **Applicable Products**

N/A

### **Supported Operating Systems**

N/A

### **New Features**

- Added support for TACACS+ authentication.
- Added Port Disable ingress action for Rate Limit function.
- Added support for LAN ID to DHCP option 82 in the DHCP relay agent.
- Added support for Proxy ARP for LAN interfaces.

### **Enhancements**

- Increased the maximum username length to 32 characters for local account, SNMP, RADIUS, and IEEE 802.1X authentication.
- Increased the maximum length length of passwords, communities, and shared keys to 64 characters for local account, SNMP, RADIUS, and IEEE 802.1X authentication.
- Unified the range of supported special characters for local account, SNMP, RADIUS, and IEEE 802.1X.

### **Bugs Fixed**

- The STATE LED behaves abnormally when no event notifications have been triggered.
- Users are unable to access the web console if their login passwords includes "\$\$".
- Units are incorrectly displaying as "packets" on the vertical axis of network statistics.
- Network statistics values are inaccurate when using ports for measurement.

### **Changes**

N/A

### **Notes**

N/A



<b>Version: v3.1</b>	<b>Build: 23090419</b>
<b>Release Date: Sep 20, 2023</b>	

**Applicable Products**

N/A

**Supported Operating Systems**

N/A

**New Features**

- First release.

**Enhancements**

N/A

**Bugs Fixed**

N/A

**Changes**

N/A

**Notes**

N/A