



## Firmware for TN-5500A Series (TN-5516A/5518A) Release Notes

<b>Version: v3.9</b>	<b>Build: 20021315</b>
<b>Release Date: May 06, 2020</b>	

### Applicable Products

TN-5516A, TN-5518A

### Supported Operating Systems

N/A

### New Features

N/A

### Enhancements

N/A

### Bugs Fixed

- The timestamp (hour) is different from the original setting after the device is rebooted.
- If the RTC battery is fully discharged, the firmware doesn't correctly conduct the RTC battery recharge process.

### Changes

N/A

### Notes

N/A



<b>Version: v3.8</b>	<b>Build: 20101414</b>
<b>Release Date: Mar 23, 2022</b>	

### **Applicable Products**

TN-5518A, TN-5516A

### **Supported Operating Systems**

N/A

### **New Features**

- Added support for Security Guideline level 2.
- Added DNS Server functionality.

### **Enhancements**

- Added compatibility drivers for new hardware components (Flash/RTC/CPU).

### **Bugs Fixed**

- A Router Alert Option is added to all IGMP packets.
- The event log is unable to display dates after February 2038 (Y2K 2038).
- The "Set Device IP" function in the Web UI rejects valid IP addresses that contain the value "255".
- Under certain conditions, the Option-82 Relay function sends duplicate unicast DHCP Discover packets.
- The device cannot be accessed through HTTP/HTTPS after changing the device IP.
- The NTP query interval does not function properly.
- Incorrect language and information in the UI.

### **Changes**

- The UI can now display both original (5 digits) and extended device serial numbers (12 digits).
- DHCP Option-82 Relay & Set Device IP now function per port.

### **Notes**

N/A



<b>Version: v3.7</b>	<b>Build: N/A</b>
<b>Release Date: May 17, 2016</b>	

**Applicable Products**

N/A

**Supported Operating Systems**

N/A

**New Features**

NA

**Enhancements**

NA

**Bugs Fixed**

Fixed PoE user interface settings issue.

**Changes**

NA

**Notes**

N/A