



## Firmware for V2201 Series (Linux for hardware version v1.0.0) Release Notes

<b>Version: v1.2</b>	<b>Build: 17020914</b>
<b>Release Date: Feb 21, 2017</b>	

### **Applicable Products**

N/A

### **Supported Operating Systems**

Debian 8.x

### **New Features**

N/A

### **Enhancements**

- Security patch updated; release date of new patch is 2017/02/19.
- Cellular management firmware upgraded to version v1.10.5

### **Bugs Fixed**

N/A

### **Changes**

N/A

### **Notes**

N/A



<b>Version: v1.1</b>	<b>Build: Build_15103018</b>
<b>Release Date: Oct 30, 2015</b>	

### **Applicable Products**

V2201-E1-T-LX, V2201-E4-W-T-LX

### **Supported Operating Systems**

Debian 8.x

### **New Features**

N/A

### **Enhancements**

N/A

### **Bugs Fixed**

- Sierra cellular module MC9090 randomly fails to initialize; Added udev rules to solve this issue.

### **Changes**

N/A

### **Notes**

N/A



<b>Version: v1.0</b>	<b>Build: Build_15081910</b>
<b>Release Date: N/A</b>	

### **Applicable Products**

V2201-E1-T-LX, V2201-E4-W-T-LX

### **Supported Operating Systems**

Debian 8.x

### **New Features**

- First release.
- Includes DIO: 4DI/4DO driver for v2201, HDMI: HDMI signal output and hot-plug for v2201, Cellular: Cellular module driver for Sierra MC7304 MC7354 MC9090 with USB interface, Wi-Fi: Wi-Fi module driver for SparkLAN WPEA-252NI with mini PCIe interface, Watchdog: Watchdog driver for v2201, UART: UART driver for RS232/RS422 RS485-4W/RS485-2W three modes, and programmable LEDs.

### **Enhancements**

N/A

### **Bugs Fixed**

N/A

### **Changes**

N/A

### **Notes**

N/A