



User Information

User:admin
Login Time:2025-02-19 00:01
Left Time:00:04:54
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Information Display

System Informations

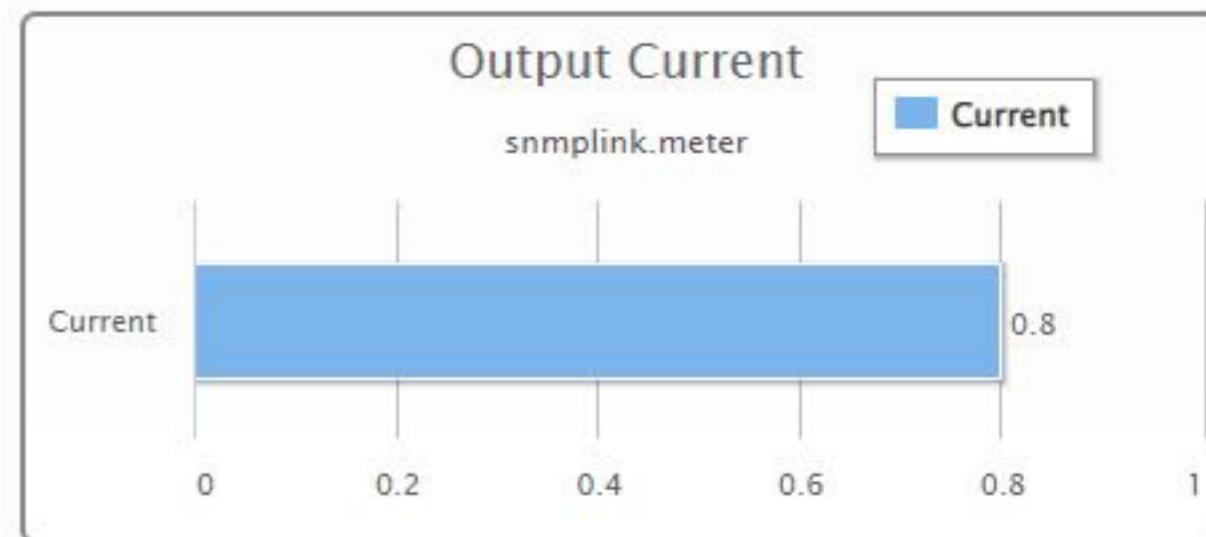
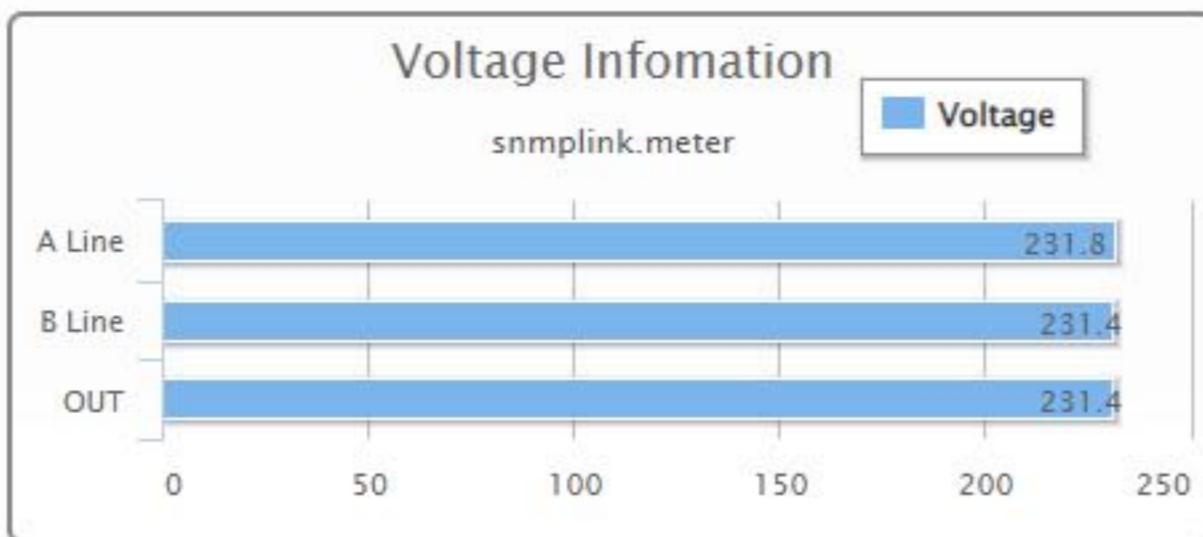
Hardware Version	Software Version	System Name	Contact	Location	Time
NET Manager STS	15.10.13.204-E	PDU	location	contact	2025-02-19 00:01:19

Network Inforamtions

IP Address	Net Mask	Gateway	DNS1	DNS2	MAC
192.168.1.250	255.255.255.0	192.168.1.1	192.168.1.1	202.96.128.86	80:17:05:06:0b:06

*Network adapter :10-100Mbps

Input Inforamtions



Information

- System Information
- Device Status

STS Control

Net Configuration

Log Information

Other



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Information

- System Information
- Device Status

ST5 Control

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Other

Information Display

Work Status



Input Status

A Voltage Status:

Voltage: 231.4V Status: **Normal**
Frequency: 50.0Hz

[Setting](#)

B Voltage Status:

Voltage: 231.5V Status: **Normal**
Frequency: 50.0Hz

[Setting](#)

Work Status

Output Status

OUT Voltage Status:

Voltage: 231.5V Priority: B
Min: 190.0V max: 250.0V

[Setting](#)

OUT Current Status:

Current: 0.8A Source: B
Min: 0.0A max: 32.0A

[Setting](#)

Priority: Source A Source B Random



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▼ STS Control

Basic Settings

Input Settings

▶ Net Configuration

▶ Log Information

▶ Other

Information Display

ATS Basic Settings

Hardware Version: NET Manager STS

Software Version: 15.10.13.204-E

ATS Name:

ATS Contact :

ATS Location :

Hardware Address :



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Basic Settings

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Input Settings

Name	Min	Max	Email Notifications	Tel Notifications	Save
Switch Voltage	<input type="text" value="190.0"/> V	<input type="text" value="250.0"/> V	<input type="text"/>	<input type="text"/>	<input type="button" value="Save"/>
Out Current	<input type="text" value="0.0"/> A	<input type="text" value="32.0"/> A	<input type="text"/>	<input type="text"/>	<input type="button" value="Save"/>



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Network Settings

SNMP Settings

Mail Settings

Web and User Settings

System Time Settings

Firewall settings

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Information Display

Network Settings

IP Obtain:
IP Address:
Net Mask:
Getway:
DNS1:
DNS2:
MAC: 80:17:05:06:0b:06



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- Network Settings
- SNMP Settings**
- Mail Settings
- Web and User Settings
- System Time Settings
- Firewall settings

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▶ Other

Information Display

SNMP v1 And v2c Settings

Get Community:
Set Community:
Trap IP Address1:
Trap IP Address2:

SNMP v3 Settings

Account:
Authentication Password:
Private Password:
Authentication Method:
Private Method:



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- SNMP Settings
- Mail Settings**
- Web and User Settings
- System Time Settings
- Firewall settings

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Information Display

Mail Settings

SMTP Account:	<input type="text"/>
SMTP Password:	<input type="text"/>
SMTP Server:	<input type="text"/>
SMTP Port:	<input type="text" value="0"/>
Authentication:	<input type="text" value="LOGIN ▾"/>
Test to:	<input type="text"/>



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- Mail Settings
- Web and User Settings**
- System Time Settings
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Information Display

Http Settings

HTTP Port:

HTTPS:

HTTPS Port:

User Informations

User Name	User Type	Edit	Delete
admin	View And Edit(User Manager)	Edit	Delete



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- Mail Settings
- Web and User Settings
- System Time Settings**
- Firewall settings

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Information Display

NTP Settings

NTP Function:

NTP Server:

NTP Port:

Zone:

Custom settings

Current Time: 2025-02-19 00:02

Set Time: - - : (*yyyy-mm-dd hh:mm)

Others

Time Format:

Page time out: minutes



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STS Control

Net Configuration

- Network Settings
- SNMP Settings
- Mail Settings
- Web and User Settings
- System Time Settings
- Firewall settings**

Log Information

Other

Information Display

Firewall Settings

Firewall:

Open net data packet filter:

Disable PING:

New rule: . . . -

Open net data packet filter:Limit the number of connections within the same IP at one time;

New rule, expanle:192.168.1.3-6,(192.168.1.3-192.168.1.6 addresses can access the device , Note that the device's address and new rule settings address is on the same network segment);

Access IP Address

Delete

***Please pay attention to set the firewall feature, so it is not to influence the network function ,**



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STS Control

Net Configuration

Log Information

Event Logs

Run Data Records

Other

Information Display

Event Logs

Index	Date	Time	Event	Detailed Information
1	1970-01-01	00:00	Alarm Event	The output is using Source B.
2	1970-01-01	01:46	Alarm Event	The output is using Source B.
3	1970-01-01	00:18	Alarm Event	Source B is recovered.
4	1970-01-01	00:18	Alarm Event	Source B is failed.
5	1970-01-01	00:34	Alarm Event	The output is using Source A.
6	1970-01-01	00:34	Status Event	Modify input source, use Source A.
7	1970-01-01	00:33	Alarm Event	The output is using Source B.
8	1970-01-01	00:33	Status Event	Modify input source, use Source B.
9	1970-01-01	00:42	Alarm Event	Source B is recovered.
10	1970-01-01	00:41	Alarm Event	Source B is failed.
11	1970-01-01	00:41	Alarm Event	The output is using Source A.
12	1970-01-01	00:41	Alarm Event	Source A is recovered.
13	1970-01-01	00:41	Alarm Event	The output is using Source B.
14	1970-01-01	00:41	Alarm Event	Source A is failed.
15	1970-01-01	00:03	Alarm Event	The output is using Source B.
16	1970-01-01	00:03	Alarm Event	Source A is failed.
17	1970-01-01	00:24	Alarm Event	The output is using Source B.
18	1970-01-01	00:24	Alarm Event	Source A is failed.
19	1970-01-01	00:00	Alarm Event	Source B is recovered.
20	1970-01-01	00:00	Alarm Event	Source B is failed.

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Run Data

Date	Time	A(V)	B(V)	OUT(V)	Current(A)	PF(%)	Frequency A(Hz)	Frequency B(Hz)	A	B
1970-01-30	00:00	235.2	0.7	235.2	0.0	100	50.0	0.0	normal	failed
1970-01-29	23:50	234.5	0.9	234.5	0.0	100	50.0	0.0	normal	failed
1970-01-29	23:40	235.1	0.9	235.1	0.0	100	49.9	0.0	normal	failed
1970-01-29	23:30	235.1	0.7	235.1	0.0	100	49.9	0.0	normal	failed
1970-01-29	23:20	233.8	0.8	233.8	0.0	100	50.0	0.0	normal	failed
1970-01-29	23:10	235.6	0.6	235.6	0.0	100	50.0	0.0	normal	failed
1970-01-29	23:00	234.8	1.0	234.8	0.0	100	49.9	0.0	normal	failed
1970-01-29	22:50	234.8	0.8	234.8	0.0	100	49.9	0.0	normal	failed
1970-01-29	22:40	234.9	0.8	234.9	0.0	100	49.9	0.0	normal	failed
1970-01-29	22:30	234.8	0.8	234.8	0.0	100	49.9	0.0	normal	failed
1970-01-29	22:20	234.4	1.0	234.4	0.0	100	49.9	0.0	normal	failed
1970-01-29	22:10	234.6	0.9	234.6	0.0	100	49.9	0.0	normal	failed
1970-01-29	22:00	235.5	0.9	235.5	0.0	100	49.9	0.0	normal	failed
1970-01-29	21:50	232.6	0.7	232.6	0.0	100	50.0	0.0	normal	failed
1970-01-29	21:40	235.0	0.9	235.0	0.0	100	49.9	0.0	normal	failed
1970-01-29	21:30	234.8	0.9	234.8	0.0	100	49.9	0.0	normal	failed
1970-01-29	21:20	233.0	0.7	233.0	0.0	100	50.0	0.0	normal	failed
1970-01-29	21:10	234.2	0.6	234.2	0.0	100	50.0	0.0	normal	failed
1970-01-29	21:00	234.2	0.8	234.2	0.0	100	50.0	0.0	normal	failed
1970-01-29	20:50	234.1	1.1	234.1	0.0	100	50.0	0.0	normal	failed



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▼ Other

📁 Rboot or Reset

📁 Upgrade

📁 Help

Information Display

Reboot or Reset

Select: ▾



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Upgrade

未选择任何文件

***Please note that the upgrade process do not disconnect the power.**



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📁 Help

Information Display

Help

MIB File:[ATS.MIB](#)