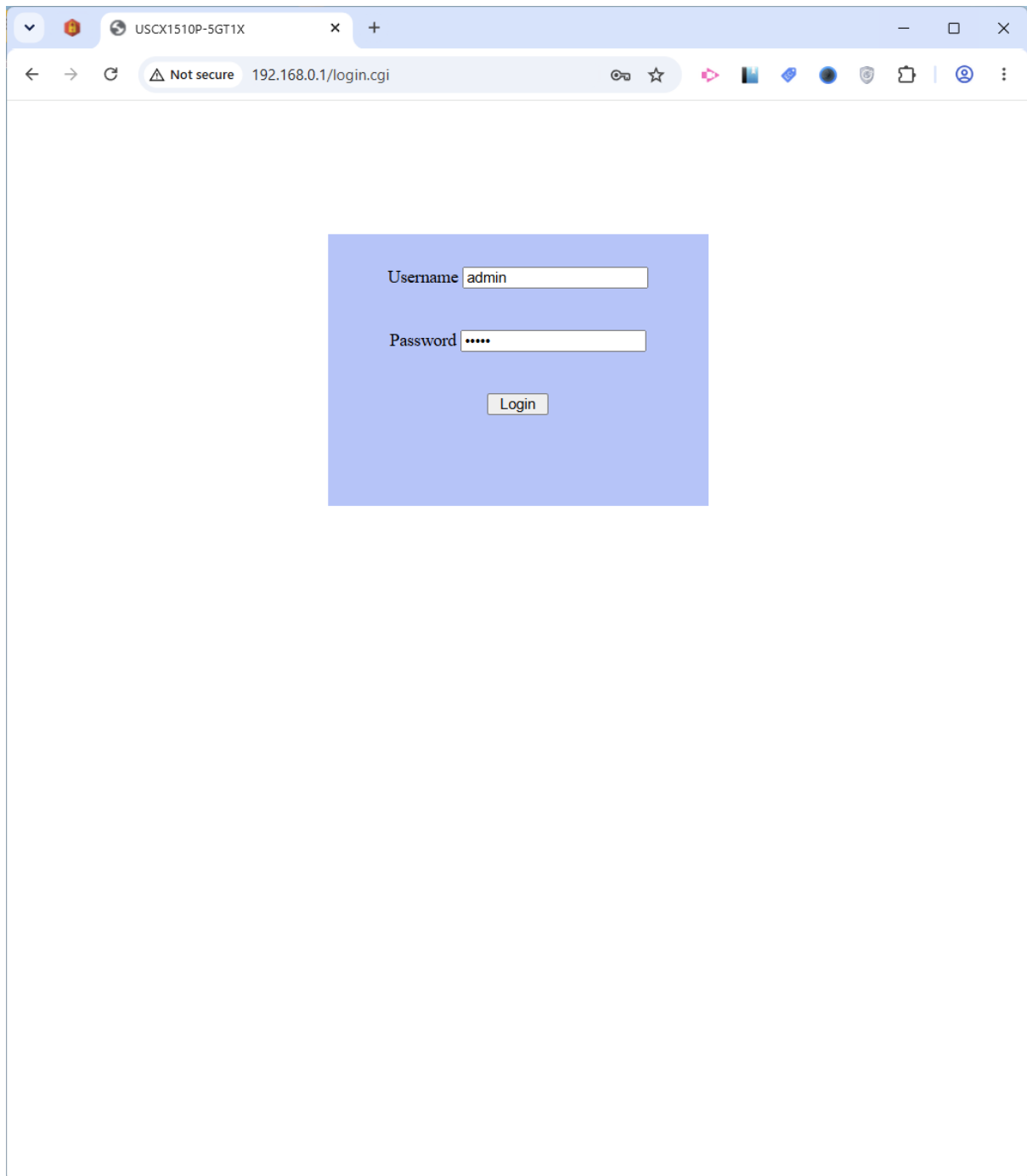




USCX1510P-5GT1X

Not secure 192.168.0.1/login.cgi

Username

Password

Login

USCX1510P-5GT1X

192.168.0.1

Smart WEB

123456

System

POE

Configuration

Security

Monitoring

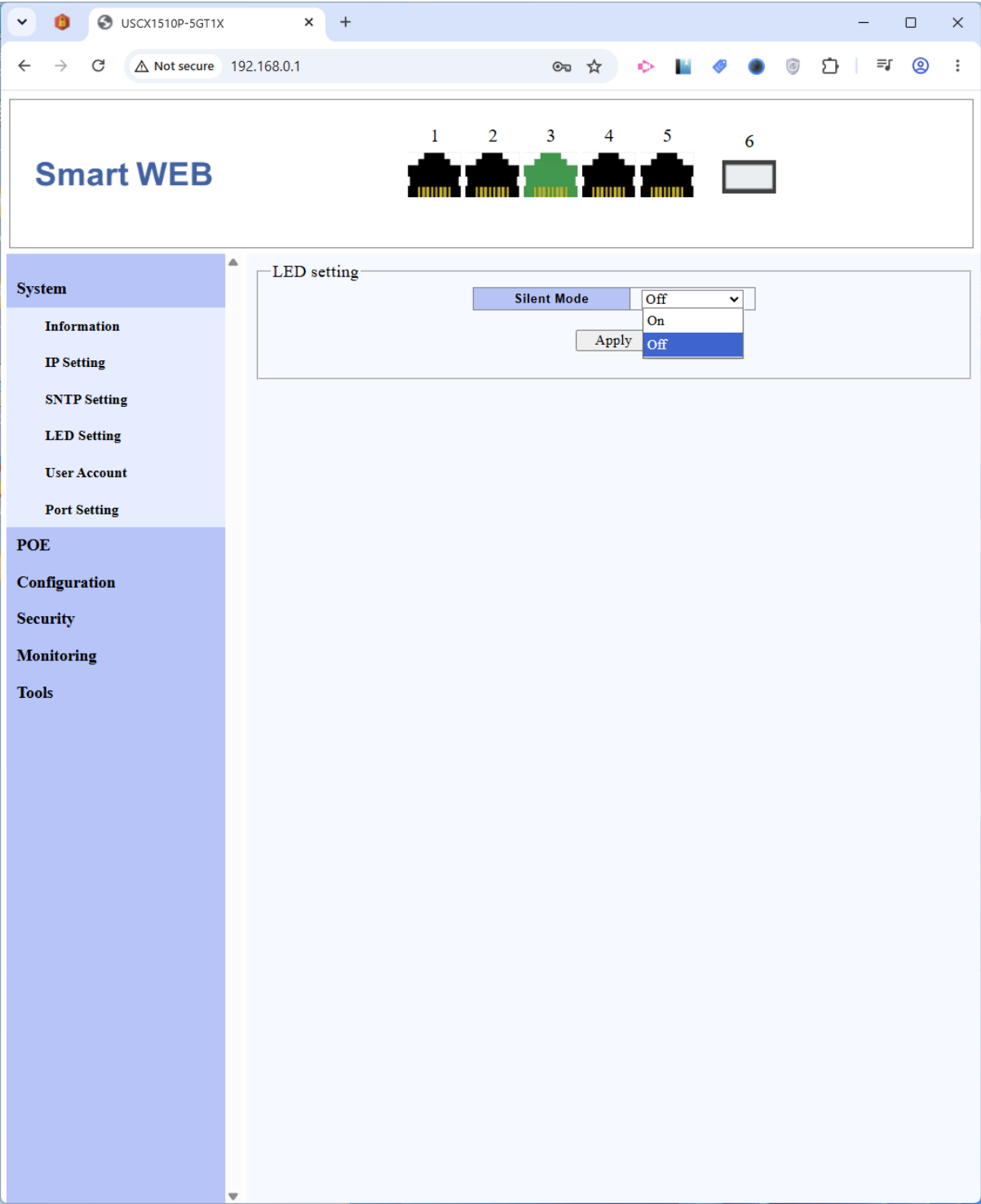
Tools

System Info

Device Model	USCX1510P-5GT1X
MAC Address	00:28:79:00:36:9A
IP Address	192.168.0.1
Netmask	255.255.255.0
Gateway	192.168.0.254
Firmware Version	W72.03
Firmware Date	May 19 2025
Hardware Version	HS72NV1.2
NTP Server	SNTP Disabled
Current Time	-----
Silent Mode	Off









USCX1510P-5GT1X

192.168.0.1

Smart WEB

123456

System

Information

IP Setting

SNTP Setting

LED Setting

User Account

Port Setting

POE

Configuration

Security

Monitoring

Tools

Port Setting

Port	State	Speed/Duplex	Flow Control
Port 1			
Port 2			
Port 3	Enable	Auto	Off
Port 4			
Port 5			

Apply

Port	State	Speed/Duplex	Flow Control
0 selected	Enable	Auto	Off

Apply

Port	State	Speed/Duplex		Flow Control	
		Config	Actual	Config	Actual
Port 1	Enable	Auto	Link Down	Off	Off
Port 2	Enable	Auto	Link Down	Off	Off
Port 3	Enable	Auto	1000Full	Off	Off
Port 4	Enable	Auto	Link Down	Off	Off
Port 5	Enable	Auto	Link Down	Off	Off
Port 6	Enable	Auto	Link Down	Off	Off

USCX1510P-5GT1X

Not secure 192.168.0.1

Smart WEB

123456

System

Information

IP Setting

SNTP Setting

LED Setting

User Account

Port Setting

POE

Configuration

Security

Monitoring

Tools

Port Setting

Port	State	Speed/Duplex	Flow Control
Port 1			
Port 2			
Port 3	Enable	Auto	Off
Port 4			
Port 5			

0 selected

Enable

Auto

10M/Half

10M/Full

100M/Half

100M/Full

1000M/Full

2500M/Full

Port	State	Flow Control
0 selected	Enable	Off

Port	State	Speed/Duplex		Flow Control	
		Config	Actual	Config	Actual
Port 1	Enable	Auto	Link Down	Off	Off
Port 2	Enable	Auto	Link Down	Off	Off
Port 3	Enable	Auto	1000Full	Off	Off
Port 4	Enable	Auto	Link Down	Off	Off
Port 5	Enable	Auto	Link Down	Off	Off
Port 6	Enable	Auto	Link Down	Off	Off

USCX1510P-5GT1X

Not secure 192.168.0.1

Smart WEB

123456

System

Information

IP Setting

SNTP Setting

LED Setting

User Account

Port Setting

POE

Configuration

Security

Monitoring

Tools

Port Setting

Port	State	Speed/Duplex	Flow Control
Port 1			
Port 2			
Port 3	Enable	Auto	Off
Port 4			
Port 5			

Apply

Port	State	Speed/Duplex	Flow Control
0 selected	Enable	Auto	Off

Apply

Auto

100M/Full

1000M/Full

2500M/Full

10G/Full

Port	State	Speed/Config	Flow Control
Port 1	Enable	Auto	Link Down
Port 2	Enable	Auto	Link Down
Port 3	Enable	Auto	1000Full
Port 4	Enable	Auto	Link Down
Port 5	Enable	Auto	Link Down
Port 6	Enable	Auto	Link Down

USCX1510P-5GT1X

192.168.0.1

Smart WEB

123456

System

POE

PoE Port Configuration

PoE Port Status

Configuration

Security

Monitoring

Tools

PoE Port Configuration

Total PoE Power(W)65

Port	PoE Admin Status	PoE Protocol Type	PoEDog
Port 1			
Port 2			
Port 3			
Port 4	Enable	BT	Disable

Apply

Port	PoEAdmin Status	PoEPSE Type	PoEDog
Port 1	Enable	BT	Disable
Port 2	Enable	AT	Disable
Port 3	Enable	AT	Disable
Port 4	Enable	AT	Disable

USCX1510P-5GT1X

192.168.0.1

Smart WEB

123456

System

POE

POE Port Configuration

POE Port Status

Configuration

Security

Monitoring

Tools

PoE Port Configuration

Total PoE Power(W)65

Port	PoE Admin Status	PoE Protocol Type	PoEDog
Port 1	Enable	BT	Disable
Port 2			
Port 3			
Port 4			

BT

HiPoE

AT

AF

Port	PoEAdmin Status	PoEPSE Type	PoEDog
Port 1	Enable	BT	Disable
Port 2	Enable	AT	Disable
Port 3	Enable	AT	Disable
Port 4	Enable	AT	Disable

USCX1510P-5GT1X

192.168.0.1

Smart WEB

123456

System

POE

PoE Port Configuration

PoE Port Status

Configuration

Security

Monitoring

Tools

PoE Port Status

Consumption (W)

Power Usage (%)

0.0

0

Port	Admin Status	PSE Type	PoEDog	Operation	Class	Power(W)	Voltage(V)	Current(mA)	Reset
Port 1	Enable	BT	Disable	Off	-	-	-	-	Reset
Port 2	Enable	AT	Disable	Off	-	-	-	-	Reset
Port 3	Enable	AT	Disable	Off	-	-	-	-	Reset
Port 4	Enable	AT	Disable	Off	-	-	-	-	Reset

USCX1510P-5GT1X

192.168.0.1

Smart WEB

123456

System

POE

Configuration

VLAN

802.1Q VLAN

802.1Q VID

QOS

Loop

IGMP Snooping

DHCP Snooping

Trunk Group Setting

Port-based Mirroring

Port Isolation

Bandwidth Control

Jumbo Frame

EEE

Security

Monitoring

Tools

802.1Q VLAN

VLAN

(1-4094)

VLAN Name

Port	Select All	1	2	3	4	5	6
Untagged	All	☐	☐	☐	☐	☐	☐
Tagged	All	☐	☐	☐	☐	☐	☐
Not Member	All	☒	☒	☒	☒	☒	☒

Add / Modify

VLAN	VLAN Name	Member Ports	Tagged Ports	Untagged Ports	Delete
1		1-6	-	1-6	☐

Delete

Select All

USCX1510P-5GT1X

192.168.0.1

Smart WEB

123456

System

POE

Configuration

VLAN

802.1Q VLAN

802.1Q VID

QOS

Loop

IGMP Snooping

DHCP Snooping

Trunk Group Setting

Port-based Mirroring

Port Isolation

Bandwidth Control

Jumbo Frame

EEE

Security

Monitoring

Tools

VLAN Port Setting

Port	PVID	Accepted Frame Type
Port 1		
Port 2		
Port 3		
Port 4		
Port 5		
Port 6		

Apply

Port	PVID	Accepted Frame Type
Port 1	1	All
Port 2	1	All
Port 3	1	All
Port 4	1	All
Port 5	1	All
Port 6	1	All

USCX1510P-5GT1X

192.168.0.1

Smart WEB

123456

System

POE

Configuration

VLAN

802.1Q VLAN

802.1Q VID

QOS

Loop

IGMP Snooping

DHCP Snooping

Trunk Group Setting

Port-based Mirroring

Port Isolation

Bandwidth Control

Jumbo Frame

EEE

Security

Monitoring

Tools

VLAN Port Setting

Port	PVID	Accepted Frame Type
Port 1		
Port 2		
Port 3		
Port 4		
Port 5		
Port 6		

All

All

Tag-only

Untag-only

Apply

Port	PVID	Accepted Frame Type
Port 1	1	All
Port 2	1	All
Port 3	1	All
Port 4	1	All
Port 5	1	All
Port 6	1	All



USCX1510P-5GT1X

Not secure 192.168.0.1

Smart WEB

123456

System

POE

Configuration

VLAN

QOS

Port to Queue

Queue Weight

Loop

IGMP Snooping

DHCP Snooping

Trunk Group Setting

Port-based Mirroring

Port Isolation

Bandwidth Control

Jumbo Frame

EEE

Security

Monitoring

Tools

Port to Queue Setting

Port	Queue
Port 1	1
Port 2	1
Port 3	1
Port 4	1
Port 5	1
Port 6	1

USCX1510P-5GT1X

192.168.0.1

Smart WEB

123456

System

POE

Configuration

VLAN

QOS

Port to Queue

Queue Weight

Loop

IGMP Snooping

DHCP Snooping

Trunk Group Setting

Port-based Mirroring

Port Isolation

Bandwidth Control

Jumbo Frame

EEE

Security

Monitoring

Tools

Queue Weight Setting

Queue	Weight
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8

Strict priority

Strict priority

1

2

3

4

5

6

7

8

9

10

11

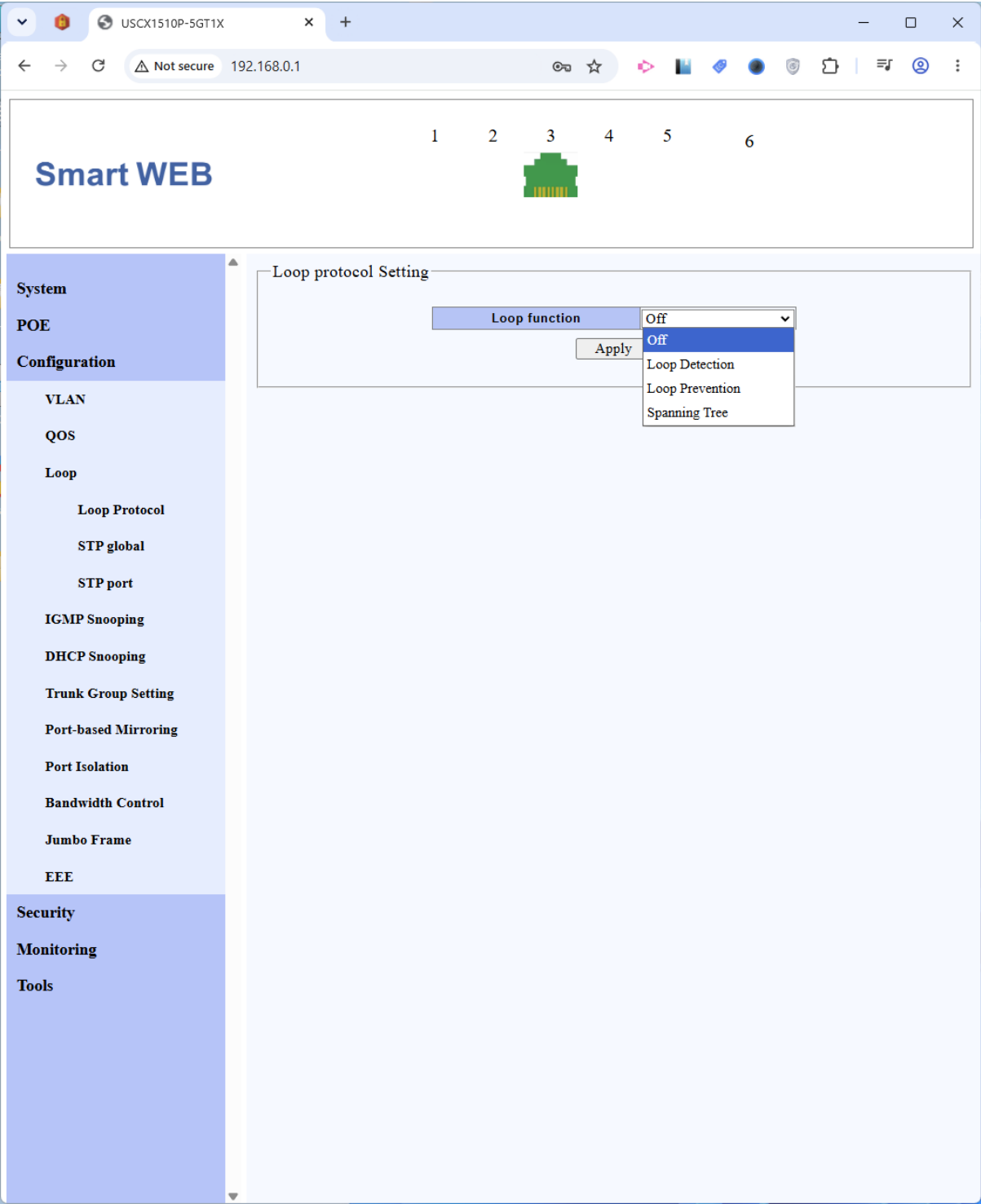
12

13

14

15

Queue	Weight
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8



USCX1510P-5GT1X

Not secure 192.168.0.1

Smart WEB

1 2 3 4 5 6

System

POE

Configuration

- VLAN
- QOS
- Loop
 - Loop Protocol
 - STP global
 - STP port
- IGMP Snooping
- DHCP Snooping
- Trunk Group Setting
- Port-based Mirroring
- Port Isolation
- Bandwidth Control
- Jumbo Frame
- EEE

Security

Monitoring

Tools

Spanning Tree Setting

Spanning Tree Status	Disable
Force Version	RSTP
Priority	32768
Maximum Age	20 (6~40 Sec)
Hello Time	2 (1~10 Sec)
Forward Delay	15 (4~30 Sec)
Root Priority	32768
Root MAC Address	00:28:79:00:36:9A
Root Path Cost	0
Root Port	-
Root Maximum Age	20 Sec
Root Hello Time	2 Sec
Root Forward Delay	15 Sec

Apply

USCX1510P-5GT1X

Not secure 192.168.0.1

Smart WEB

1 2 3 4 5 6

System

POE

Configuration

- VLAN
- QOS
- Loop
 - Loop Protocol
 - STP global
 - STP port
- IGMP Snooping
- DHCP Snooping
- Trunk Group Setting
- Port-based Mirroring
- Port Isolation
- Bandwidth Control
- Jumbo Frame
- EEE

Security

Monitoring

Tools

Spanning Tree Setting

Spanning Tree Status	Disable	
Force Version		RSTP
Priority		STP
Maximum Age	20	RSTP
Hello Time	2	(1~10 Sec)
Forward Delay	15	(4~30 Sec)
Root Priority	32768	
Root MAC Address	00:28:79:00:36:9A	
Root Path Cost	0	
Root Port	-	
Root Maximum Age	20 Sec	
Root Hello Time	2 Sec	
Root Forward Delay	15 Sec	

Apply

USCX1510P-5GT1X

Not secure 192.168.0.1

Smart WEB

1 2 3 4 5 6

System

POE

Configuration

VLAN

QOS

Loop

Loop Protocol

STP global

STP port

IGMP Snooping

DHCP Snooping

Trunk Group Setting

Port-based Mirroring

Port Isolation

Bandwidth Control

Jumbo Frame

EEE

Security

Monitoring

Tools

Spanning Tree Setting

Spanning Tree Status	Disable	
Force Version		RSTP
Priority		32768
Maximum Age	20	0
Hello Time	2	4096
Forward Delay	15	8192
Root Priority	32768	12288
Root MAC Address	00:28:79	16384
Root Path Cost	0	20480
Root Port	-	24576
Root Maximum Age	20 Sec	28672
Root Hello Time	2 Sec	32768
Root Forward Delay	15 Sec	36864
		40960
		45056
		49152
		53248
		57344
		61440

Apply

USCX1510P-5GT1X

192.168.0.1

Smart WEB

123456

System

POE

Configuration

VLAN

QOS

Loop

Loop Protocol

STP global

STP port

IGMP Snooping

DHCP Snooping

Trunk Group Setting

Port-based Mirroring

Port Isolation

Bandwidth Control

Jumbo Frame

EEE

Security

Monitoring

Tools

Spanning Tree Port Setting

Port	Path Cost	Priority	P2P	Edge
Port 1				
Port 2				
Port 3	0	128	Auto	False
Port 4				
Port 5				
Port 6				

Apply

Port	State	Role	Path Cost		Priority	P2P		Edge	
			Config	Actual		Config	Actual	Config	Actual
Port 1	Forwarding	Disabled	Auto	2000000	128	Auto	FALSE	False	False
Port 2	Forwarding	Disabled	Auto	2000000	128	Auto	FALSE	False	False
Port 3	Forwarding	Disabled	Auto	20000	128	Auto	TRUE	False	False
Port 4	Forwarding	Disabled	Auto	2000000	128	Auto	FALSE	False	False
Port 5	Forwarding	Disabled	Auto	2000000	128	Auto	FALSE	False	False
Port 6	Forwarding	Disabled	Auto	2000000	128	Auto	FALSE	False	False

USCX1510P-5GT1X

Not secure 192.168.0.1

Smart WEB

123456

System

POE

Configuration

VLAN

QOS

Loop

Loop Protocol

STP global

STP port

IGMP Snooping

DHCP Snooping

Trunk Group Setting

Port-based Mirroring

Port Isolation

Bandwidth Control

Jumbo Frame

EEE

Security

Monitoring

Tools

Spanning Tree Port Setting

Port

Path Cost

Priority

P2P

Edge

Port 1

Port 2

Port 3

Port 4

Port 5

Port 6

0

(1~200000000),0=Auto

128

0

16

32

48

64

80

96

112

128

144

160

176

192

208

224

240

App

Port

State

Role

Co

Priority

P2P

Edge

Port 1

Port 2

Port 3

Port 4

Port 5

Port 6

Forwarding

Forwarding

Forwarding

Forwarding

Forwarding

Forwarding

Disabled

Disabled

Disabled

Disabled

Disabled

Disabled

A

A

A

A

A

A

128

128

128

128

128

128

Auto

Auto

Auto

Auto

Auto

Auto

FALSE

FALSE

TRUE

FALSE

FALSE

FALSE

False

False

False

False

False

False

USCX1510P-5GT1X

192.168.0.1

Smart WEB

123456

System

POE

Configuration

VLAN

QOS

Loop

Loop Protocol

STP global

STP port

IGMP Snooping

DHCP Snooping

Trunk Group Setting

Port-based Mirroring

Port Isolation

Bandwidth Control

Jumbo Frame

EEE

Security

Monitoring

Tools

IGMP Enable Setting

Enable

Apply

Dump IGMP entry

IP Address	Port	VLAN ID
------------	------	---------

USCX1510P-5GT1X

192.168.0.1

Smart WEB

123456

System

POE

Configuration

VLAN

QOS

Loop

Loop Protocol

STP global

STP port

IGMP Snooping

DHCP Snooping

Trunk Group Setting

Port-based Mirroring

Port Isolation

Bandwidth Control

Jumbo Frame

EEE

Security

Monitoring

Tools

DHCP Snooping Setting

DHCP Snooping Global Enable

Apply

Port	Select All	1	2	3	4	5	6
DHCP Client	All	☐	☐	☐	☐	☐	☐
DHCP Server	All	☒	☒	☒	☒	☒	☒

Apply

192.168.0.1/dhcp_snooping.cgi?page=dump

USCX1510P-5GT1X

Not secure 192.168.0.1

Smart WEB

1

2

3

4

5

6

System

POE

Configuration

VLAN

QOS

Loop

Loop Protocol

STP global

STP port

IGMP Snooping

DHCP Snooping

Trunk Group Setting

Port-based Mirroring

Port Isolation

Bandwidth Control

Jumbo Frame

EEE

Security

Monitoring

Tools

Trunk Group Setting

Group ID	Port	Type
Trunk1	Port 1	static
	Port 2	
	Port 3	
	Port 4	
	Port 5	
	Port 6	

Add / Modify

Group ID	Type	Member port	Aggregated Port	Select
----------	------	-------------	-----------------	--------

Delete Select All

USCX1510P-5GT1X

Not secure 192.168.0.1

Smart WEB

System

POE

Configuration

VLAN

QOS

Loop

Loop Protocol

STP global

STP port

IGMP Snooping

DHCP Snooping

Trunk Group Setting

Port-based Mirroring

Port Isolation

Bandwidth Control

Jumbo Frame

EEE

Security

Monitoring

Tools

Trunk Group Setting

Group ID	Port	Type
Trunk1	Port 1	static
	Port 2	
	Port 3	
	Port 4	
	Port 5	
	Port 6	

Add / Modify

Group ID	Type	Member port	Aggregated Port	Select
----------	------	-------------	-----------------	--------

Delete Select All

USCX1510P-5GT1X

Not secure 192.168.0.1

Smart WEB

1

2

3

4

5

6

System

POE

Configuration

VLAN

QOS

Loop

Loop Protocol

STP global

STP port

IGMP Snooping

DHCP Snooping

Trunk Group Setting

Port-based Mirroring

Port Isolation

Bandwidth Control

Jumbo Frame

EEE

Security

Monitoring

Tools

Trunk Group Setting

Group ID	Port	Type
Trunk1	Port 1	static static LACP
	Port 2	
	Port 3	
	Port 4	
	Port 5	
	Port 6	

Add / Modify

Group ID	Type	Member port	Aggregated Port	Select
----------	------	-------------	-----------------	--------

Delete

Select All







USCX1510P-5GT1X

Not secure 192.168.0.1

Smart WEB

123456

System

POE

Configuration

VLAN

QOS

Loop

Loop Protocol

STP global

STP port

IGMP Snooping

DHCP Snooping

Trunk Group Setting

Port-based Mirroring

Port Isolation

Bandwidth Control

Jumbo Frame

EEE

Security

Monitoring

Tools

Port Isolation Setting

Port	Port Isolation List
Port 1	Port 1
Port 2	Port 2
Port 3	Port 3
Port 4	Port 4
Port 5	Port 5
Port 6	Port 6

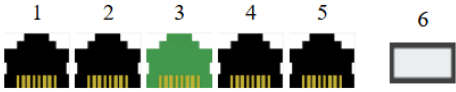
Apply

Port	Port Isolation List
Port 1	1-6
Port 2	1-6
Port 3	1-6
Port 4	1-6
Port 5	1-6
Port 6	1-6

USCX1510P-5GT1X

Not secure 192.168.0.1

Smart WEB



System

POE

Configuration

- VLAN
- QOS
- Loop
 - Loop Protocol
 - STP global
 - STP port
- IGMP Snooping
- DHCP Snooping
- Trunk Group Setting
- Port-based Mirroring
- Port Isolation
- Bandwidth Control**
- Jumbo Frame
- EEE

Security

Monitoring

Tools

Bandwidth Control Setting

Port	Type	State	Rate(Kbit/sec)
Port 1			
Port 2			
Port 3			
Port 4	Ingress	Disable	Unlimited (16-2500000)
Port 5			

Apply

Port	Type	State	Rate(Kbit/sec)
0 selected	Ingress	Disable	Unlimited (16-10000000)

Apply

Port	Ingress Rate (Kbit/sec)	Egress Rate (Kbit/sec)
Port 1	Unlimited	Unlimited
Port 2	Unlimited	Unlimited
Port 3	Unlimited	Unlimited
Port 4	Unlimited	Unlimited
Port 5	Unlimited	Unlimited
Port 6	Unlimited	Unlimited

USCX1510P-5GT1X

192.168.0.1

Smart WEB

123456

System

POE

Configuration

VLAN

QOS

Loop

Loop Protocol

STP global

STP port

IGMP Snooping

DHCP Snooping

Trunk Group Setting

Port-based Mirroring

Port Isolation

Bandwidth Control

Jumbo Frame

EEE

Security

Monitoring

Tools

Bandwidth Control Setting

Port	Type	State	Rate(Kbit/sec)
Port 1			
Port 2			
Port 3			
Port 4	Ingress	Disable	Unlimited (16-2500000)
Port 5	Ingress		
	Egress		

Apply

Port	Type	State	Rate(Kbit/sec)
0 selected	Ingress	Disable	Unlimited (16-10000000)

Apply

Port	Ingress Rate (Kbit/sec)	Egress Rate (Kbit/sec)
Port 1	Unlimited	Unlimited
Port 2	Unlimited	Unlimited
Port 3	Unlimited	Unlimited
Port 4	Unlimited	Unlimited
Port 5	Unlimited	Unlimited
Port 6	Unlimited	Unlimited



The screenshot displays the Smart WEB interface of a Managed Ethernet Switch. The browser address bar shows the URL `192.168.0.1` and the page is titled "Smart WEB". The interface includes a top navigation bar with icons for various functions and a left sidebar menu. The main content area is titled "EEE Setting" and contains a configuration section for "EEE Function" set to "Disable", with an "Apply" button below it.

Smart WEB

1 2 3 4 5 6

System

POE

Configuration

- VLAN
- QOS
- Loop
 - Loop Protocol
 - STP global
 - STP port
- IGMP Snooping
- DHCP Snooping
- Trunk Group Setting
- Port-based Mirroring
- Port Isolation
- Bandwidth Control
- Jumbo Frame
- EEE

Security

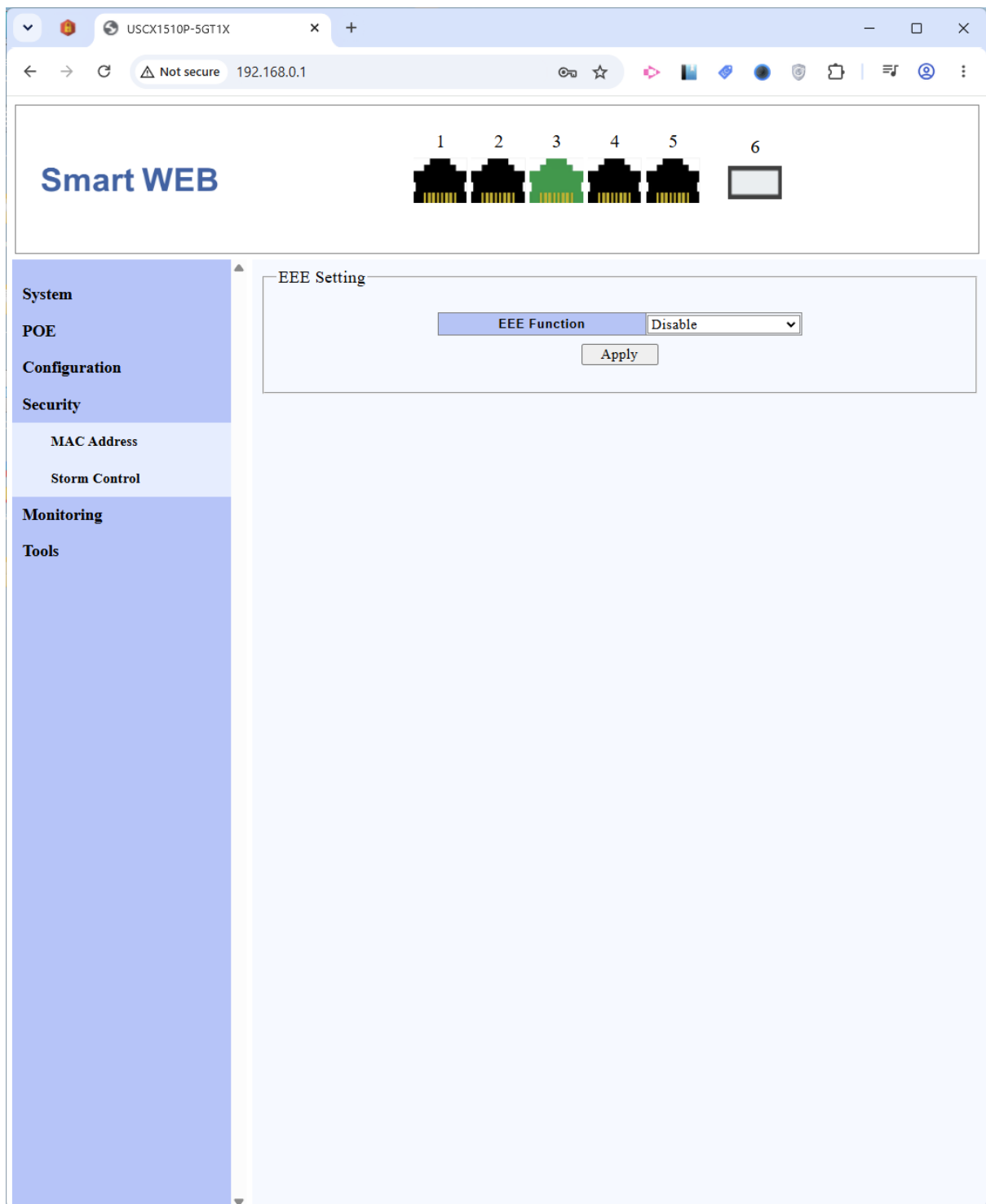
Monitoring

Tools

EEE Setting

EEE Function Disable

Apply



USCX1510P-5GT1X

Not secure 192.168.0.1

123456

Smart WEB

System

POE

Configuration

Security

MAC Address

MAC Search

Static MAC

MAC Constraint

Storm Control

Monitoring

Tools

MAC Address Information

No.	MAC Address	VLAN ID	Type	Port
1	40:86:CB:BB:42:3C	1	dynamic	3

Clear Dynamic Entries

Next Page



USCX1510P-5GT1X

192.168.0.1

Smart WEB

123456

System

POE

Configuration

Security

MAC Address

MAC Search

Static MAC

MAC Constraint

Storm Control

Monitoring

Tools

MAC Limit Setting

Port	State	Entry Limits
Port 1		
Port 2		
Port 3		
Port 4	Disable	Unlimited (0-4096)
Port 5		
Port 6		

Apply

Port	Entry Limits
Port 1	Unlimited
Port 2	Unlimited
Port 3	Unlimited
Port 4	Unlimited
Port 5	Unlimited
Port 6	Unlimited

USCX1510P-5GT1X

Not secure 192.168.0.1

Smart WEB

123456

System

POE

Configuration

Security

MAC Address

MAC Search

Static MAC

MAC Constraint

Storm Control

Monitoring

Tools

Storm Control Setting

Storm Type	Port	State	Rate (kbps)
Broadcast	Port 1 Port 2 Port 3 Port 4 Port 5	Off	(16-2500000)(kbps)

Apply

Storm Type	Port	State	Rate (kbps)
Broadcast	0 selected	Off	(16-10000000)(kbps)

Apply

Port	Broadcast (kbps)	Known Multicast (kbps)	Unknown Unicast (kbps)	Unknown Multicast (kbps)
Port 1	Off	Off	Off	Off
Port 2	Off	Off	Off	Off
Port 3	Off	Off	Off	Off
Port 4	Off	Off	Off	Off
Port 5	Off	Off	Off	Off
Port 6	Off	Off	Off	Off

USCX1510P-5GT1X

Not secure 192.168.0.1

Smart WEB

123456

System

POE

Configuration

Security

MAC Address

MAC Search

Static MAC

MAC Constraint

Storm Control

Monitoring

Tools

Storm Control Setting

Storm Type	Port	State	Rate (kbps)
Broadcast	Port 1 Port 2 Port 3 Port 4 Port 5	Off	(16-2500000)(kbps)

Apply

Storm Type	Port	State	Rate (kbps)
Broadcast	0 selected	Off	(16-10000000)(kbps)

Apply

Port	Broadcast (kbps)	Known Multicast (kbps)	Unknown Unicast (kbps)	Unknown Multicast (kbps)
Port 1	Off	Off	Off	Off
Port 2	Off	Off	Off	Off
Port 3	Off	Off	Off	Off
Port 4	Off	Off	Off	Off
Port 5	Off	Off	Off	Off
Port 6	Off	Off	Off	Off

USCX1510P-5GT1X

192.168.0.1

Smart WEB

123456

System

POE

Configuration

Security

Monitoring

Port Statistics

Tools

Port Statistics

Port	State	Link Status	TxGoodPkt	TxBadPkt	RxGoodPkt	RxBadPkt
Port 1	Enable	Link Down	0	0	0	0
Port 2	Enable	Link Down	0	0	0	0
Port 3	Enable	Link Up	3132	0	3266	0
Port 4	Enable	Link Down	0	0	0	0
Port 5	Enable	Link Down	0	0	0	0
Port 6	Enable	Link Down	0	0	0	0

Clear

