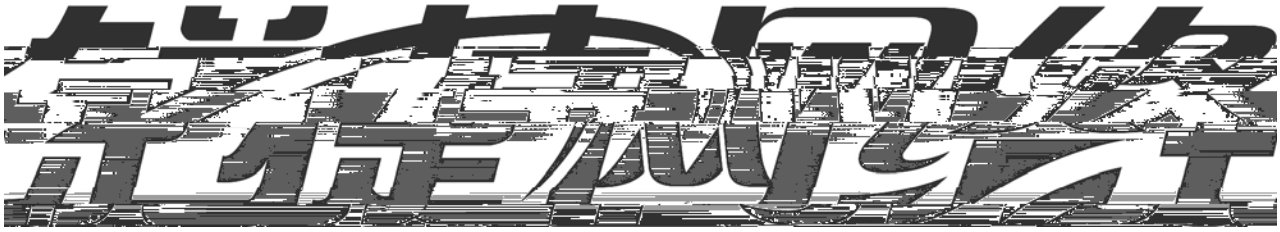
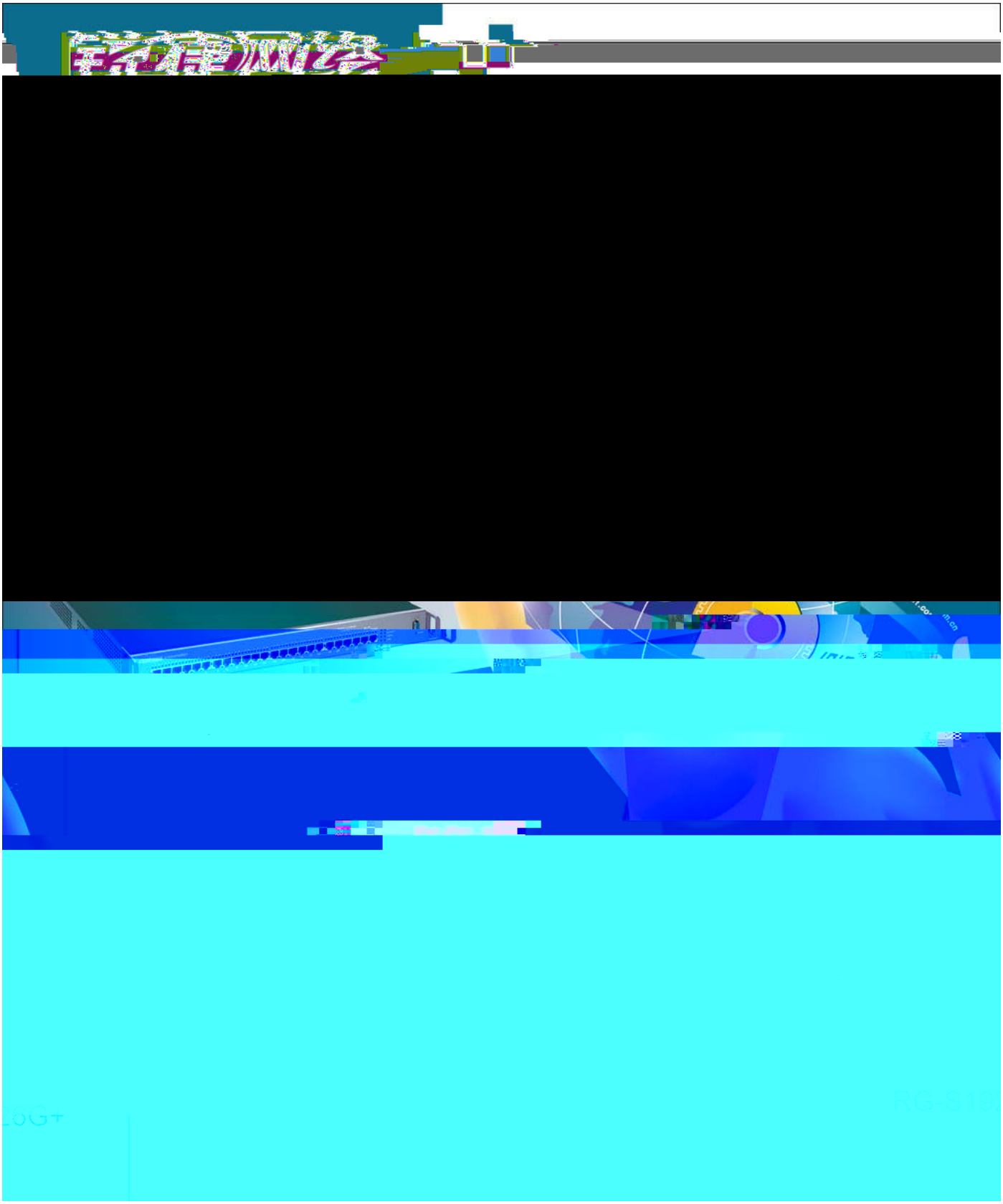


http://www.ruijie.com.cn



http://www.ruijie.com.cn

- *Tag VLAN* 83
- *Tag VLAN* 83
- *Tag VLAN* 84
- *Tag VLAN*

1.1

S1926G+

IEEE 802.3 Ethernet

S1926G+

2 **24** **10/100Mbps**

24

10/100Mbps **100Mbps** **,**

10Mbps **100Mbps**

SNMP **Web** **WBM** **Telnet** **RS232**

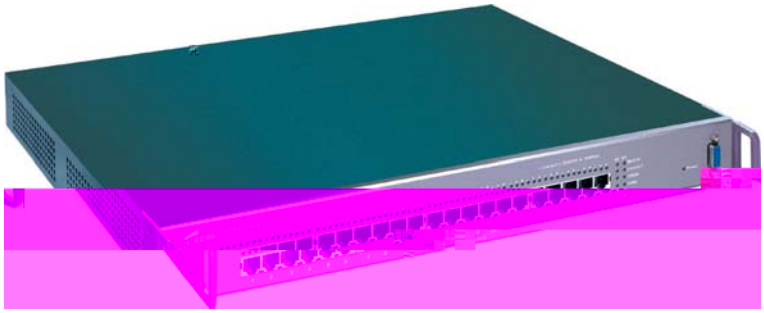
1.2 S1926G+

- IEEE 802.3-2000
- IEEE 802.3x Backpressure
- -
- 24 10Base-T/100Base-TX RJ45 (MDI/MDIX) 2 1 2
- N-Way
- 6K MAC
- IGMP Snooping
- Port VLAN 802.1Q Tag VLAN
- 7 Trunk
- SNMPv2c SNMPv1
- SNMP Telnet/ Web
- SNMP MIB-II Ethernet-like MIB Bridge MIB Start Enterprise MIB
- RMON Statistics History Alarm Event
- 802.1D Spanning Tree
- 802.1x
- MAC 400
- MAC
- 100kbps
- DHCP IP
- TFTP /

1

		24 10Base-T/100Base-TX RJ45 (MDI/MDIX) 2 1 Console
		IEEE 802.3-2000 IEEE 802.1D IEEE 802.1Q 802.1x
		Port VLAN Tag VLAN
		10Base-T 3 3 UTP STP 100Base-TX 5 UTP STP 100Base-FX MMF( ) 100Base-FX-S SMF( ) 1000Base-TX 5 UTP STP 1000Base-SX MMF 1000Base-LX SMF MMF
LED	POWER	
	RJ45	Link/ACT Full duplex 100Mbps LED
		Module Link/ACT 1000Mbps 100Mbps
(W × H × L)		440mm × 44mm × 240mm

2.1



2-1 S1926G+

W × H × L 440mm × 44mm × 240mm

2-2 S1926G+

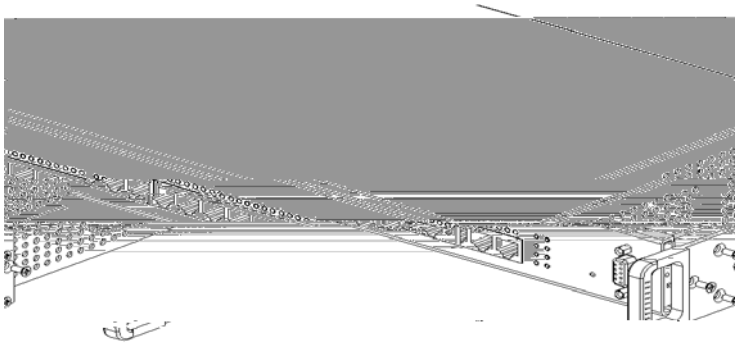
2-2 S1926G+ Console 24 10Base-T/100Base-TX RJ45 LED

- **Console**

  9 Console

- **24 10Base-T/100Base-TX RJ45**

  10Mbps 100Mbps



2-5

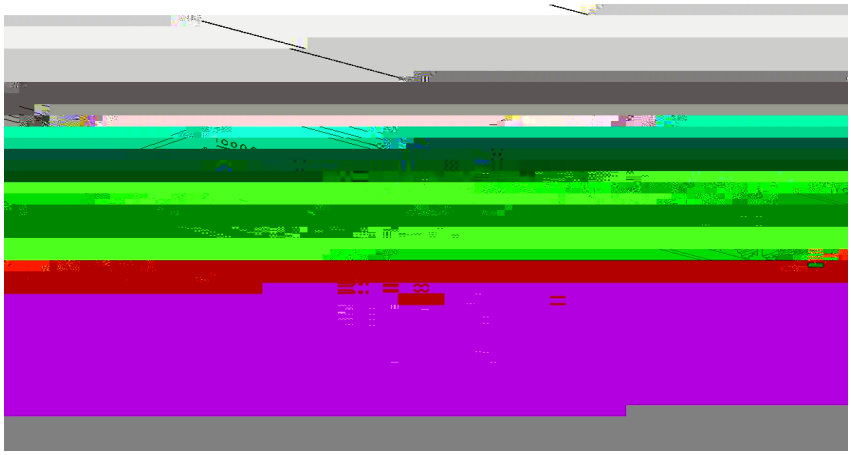
2-5

M3*6FMO M3*6FMO

L M3*10FMO

1 L M3*10FMO

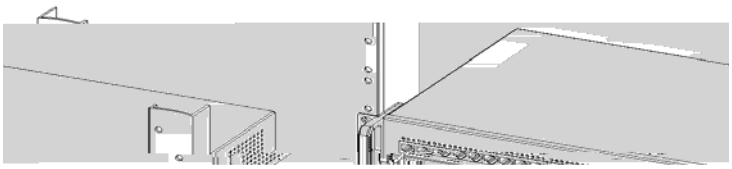
2-6



2-6

2 2-7

3 Ping



HUB

HUB

1 10Base-T 3 3

- Back-pressure

- N

S1926G+

- *MAC* *MAC*

Telnet

MAC

100kbps 100mbps
100kbps

==========

S1926G+ 1-24

==========

3.3 VLAN

.

S1926G+ ***Port VLAN*** ***802.1Q Tag VLAN*** *VLAN*

Port VLAN

Port VLAN VLAN VLAN

S1926G+ Port VLAN 24 Port VLAN 25 Port VLAN 26 Port VLAN

802.1Q Tag VLAN

802.1Q Tag VLAN VID VLAN tag Tag header VID VLAN tag VID VLAN

VLAN

IEEE802.1Q

IEEE802.1Q

DA	SA	Type	Data	CRC

tag

Tag VLAN 3-1 S1926G+ Tag VLAN

Port 1 VID 1 Port 2 VID 2
Port 3 VID 1 Port 4 VID 2
VLAN 1 VID 1 Port 1

==========

3.4 Trunk

Trunk

200Mbps **Trunk** **800Mbps**

- S1926G+ Trunk 1
  6 L2 Trunk 7 Trunk Trunk 2 - 4

- Trunk Trunk Trunk VLAN
  Trunk VLAN Trunk
  Trunk VLAN Trunk Trunk
  Trunk
  Trunk Trunk Trunk VLAN
  Trunk Trunk

4 Trunk 1 **Port VLAN** Trunk Trunk
VLAN VLAN VLAN 2
trunk1 2 3 VLAN1 1 4 5 Trunk1 VLAN3
10 11 Trunk1 **Tag VLAN** VLAN Trunk Trunk
Vlan1 VLAN Vid 1 untag
Trunk trunk Trunk Vlan Vid Trunk Vid Trunk

==========

3.5

S1926G+ **priority**

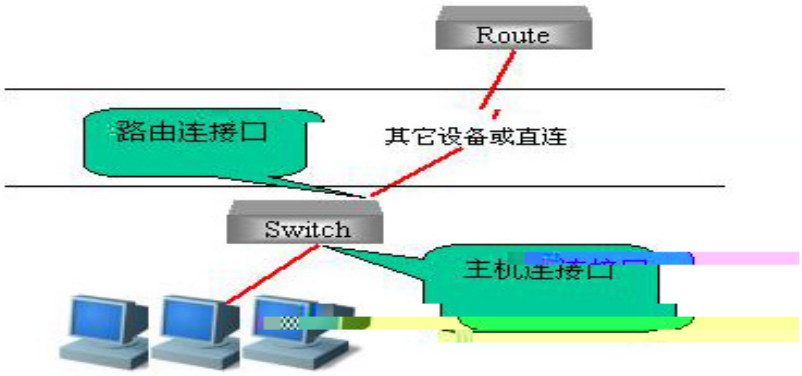
tag tag
S1926G+

- S1926G+ 2 0-1
- 1 tag
0-7
- 0-7 0-1
- S1926G+ 5 0-4
0 4

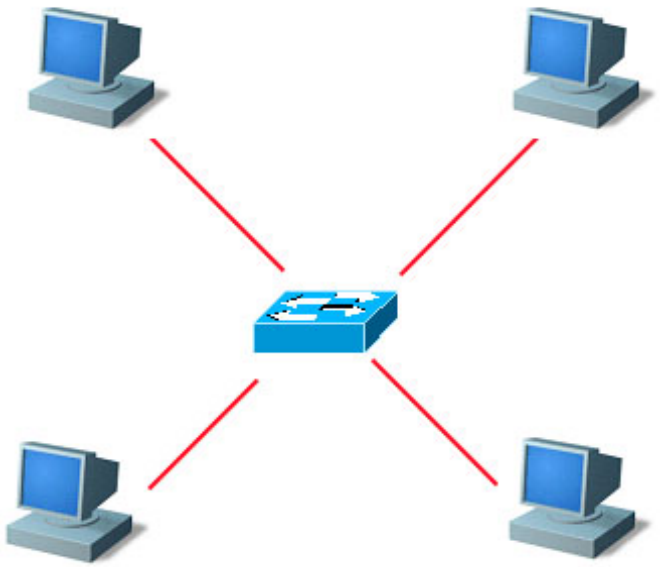
0 3 2 1 0 Port 2

IP

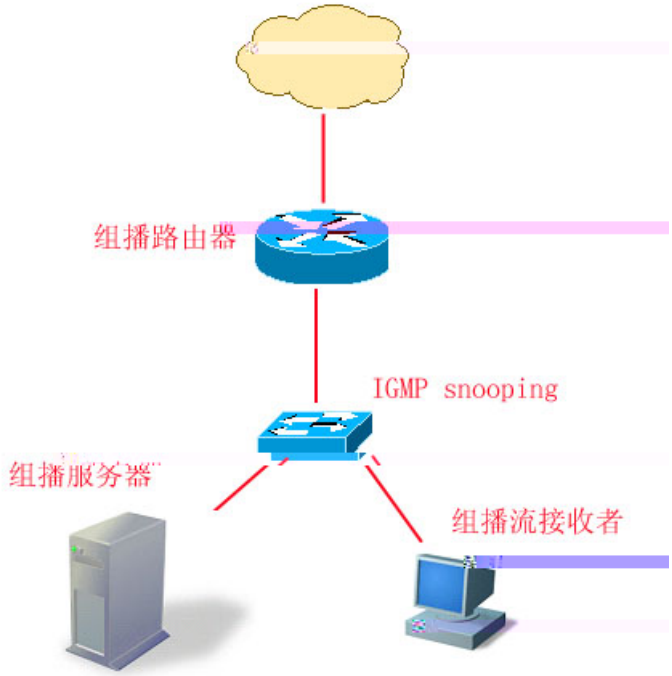
IGMP IP IGMP Snooping S1926G+
IGMP IP IGMP router IGMP Host IGMP
IGMP Router



IGMP Report IGMP Leave IGMP
Query IGMP Query
IGMP snooping



PC
IGMP snooping



IGMP snooping

IGMP

1 Report/Leave

i. report/leave

ii.

1. port vlan tag
2. SVGL VID of IGMP frame to route port ==0 tag
   tag = VID of IGMP frame to route port
3. IVGL VLAN tag tag
   untag tag

2 Query

i. query

ii.

1. port vlan tag
2. SVGL
   a) VID of IGMP frame to route port ==0 tag
   tag = VID of IGMP frame to route port
   b) tag

IVGL VLAN tag tag untag
tag

3.7 DHCP

S1926G+ DHCP IP DHCP
IP DHCP DHCP
Server IP DHCP
DHCP 003
IP

==========

DHCP
1 DHCP
2 DHCP 43—— NT4.0 DHCP
0x13 0x18 Win2000 DHCP 0x13 0x18 0x13 0x18
DHCP
3 DHCP DHCP

4 DHCP IP SNMP Telnet
Web IP

==========

3.8

S1926G+

TFTP Server Xmodem TFTP
TFTP
Xmodem / Web

Telnet/ Web Telnet Web TFTP
Web TFTP Web
/ Xmodem ——Telnet/ ——
Web

==========

1 TFTP TFTP
2 TFTP
3 TFTP Server

==========

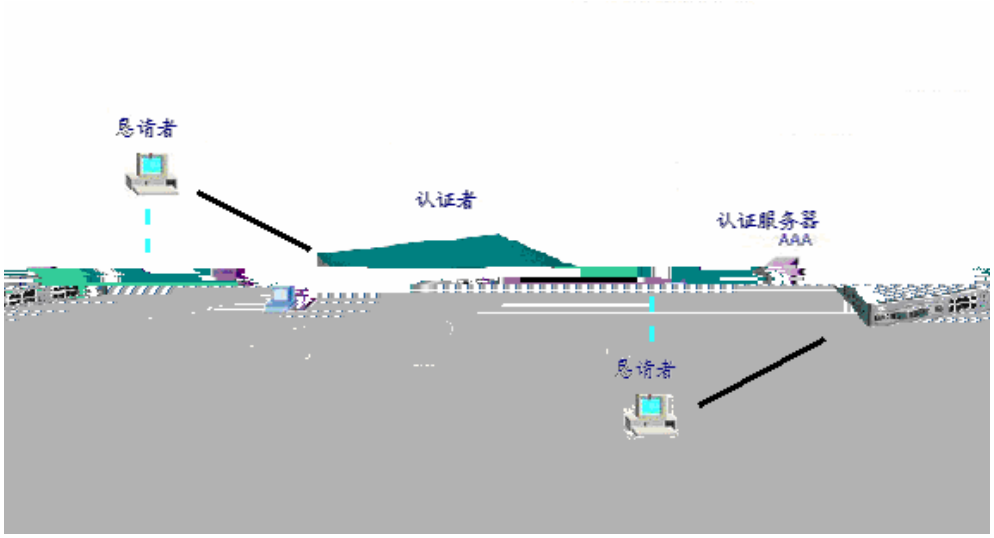
IEEE 802.1x

IEEE 802 /

IEEE 802.1D

IEEE 802.11

IEEE802.1x



Supplicant

IEEE802.1x Supplicant

IEEE 802.1x Windows XP IEEE802.1x START Supplicant

Authentication Server

EAP Extensible Authentication Protocol RADIUS Remote Authentication Dial-In User Service Windows 2000 Server IAS Internet Access Service

Authenticator

IEEE802.1x Authenticator RADIUS Client EAPOL RADIUS EAP RADIUS

RADIUS EAP S1926G+ IEEE802.1x IEEE802.1x

EAP-request/identity EAP-response/identity

PC EAP-request/identity

EAPOL-start

EAP-request/identity EAP-response/identity

EAP-response/identity

3600

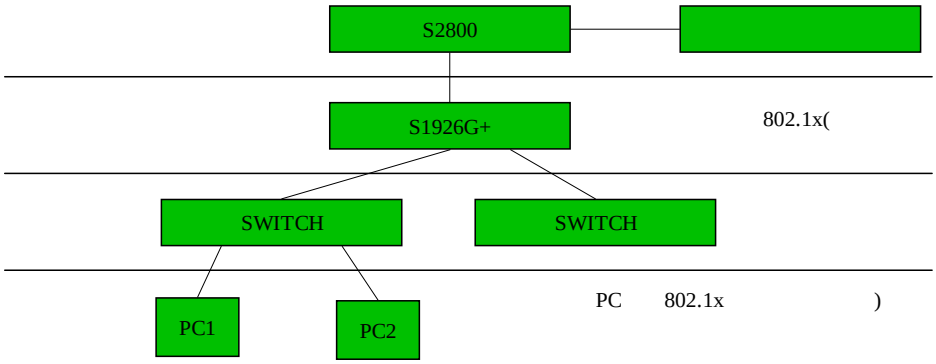
S1926G+ EAP-MD5 CHAP

S1926G+ SAM

S1926G+ S1926G+
NAS

VLAN

S1926G+ VLAN VLAN
DHCP Supplicant VLAN



IEEE802.1x

IEEE802.1x

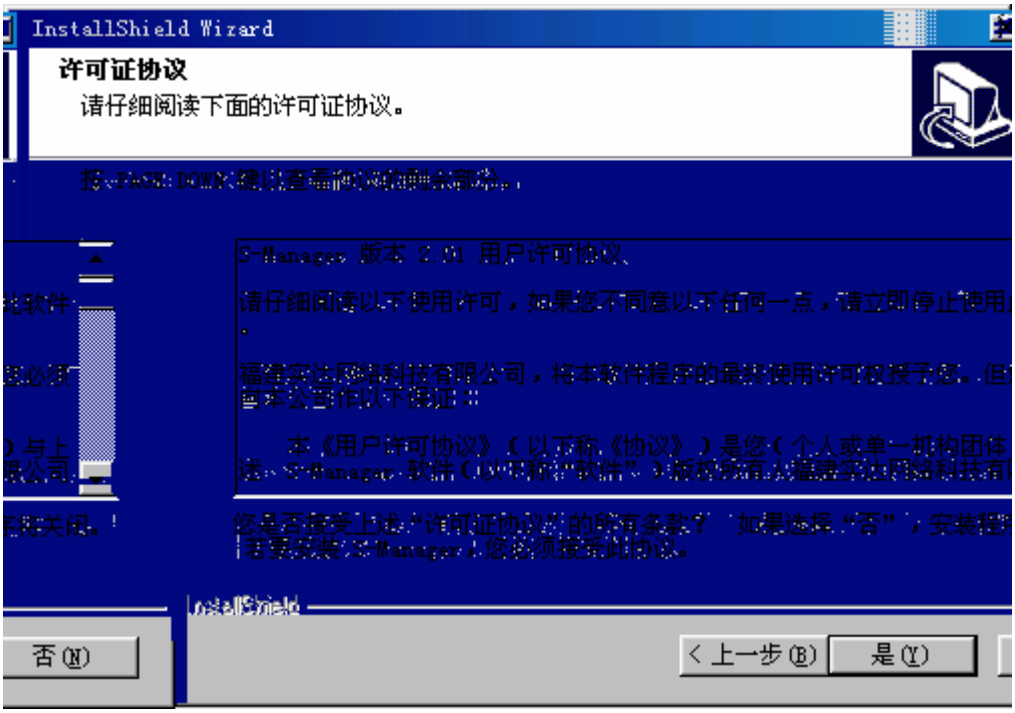
S1926G+ IEEE802.1x /TELNET AAA

IEEE802.1x IEEE802.1x

IEEE802.1x Trunk Trunk IEEE802.1x
IEEE802.1x MAC

IEEE802.1x IP

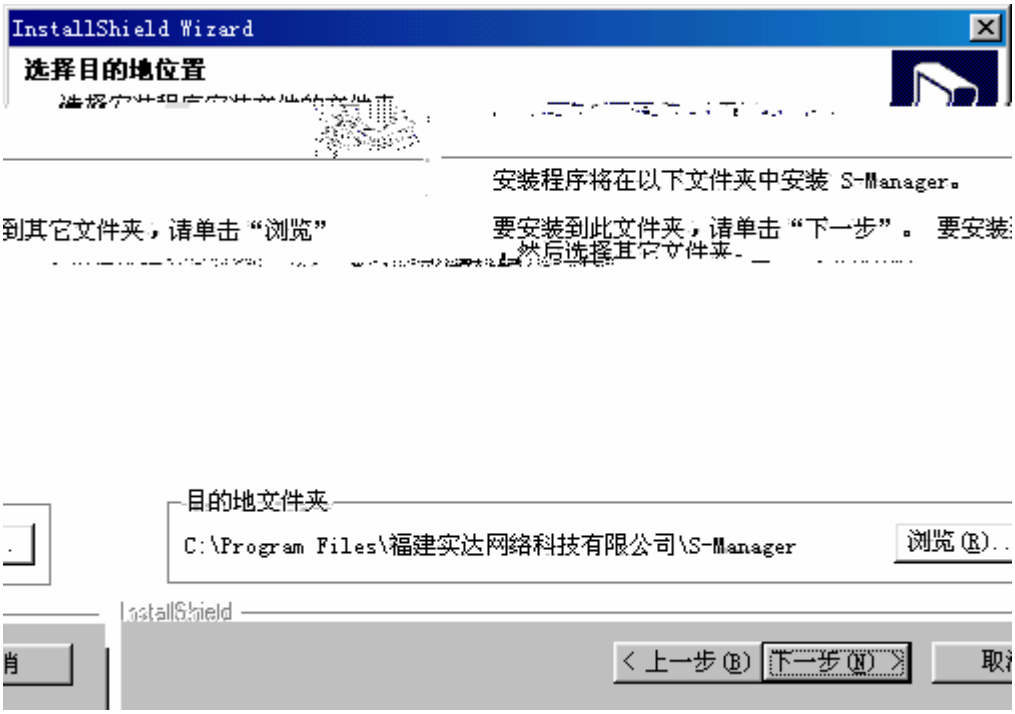
IP



4-2 S-Manager 2.01

“ ” 4-3

“ ”

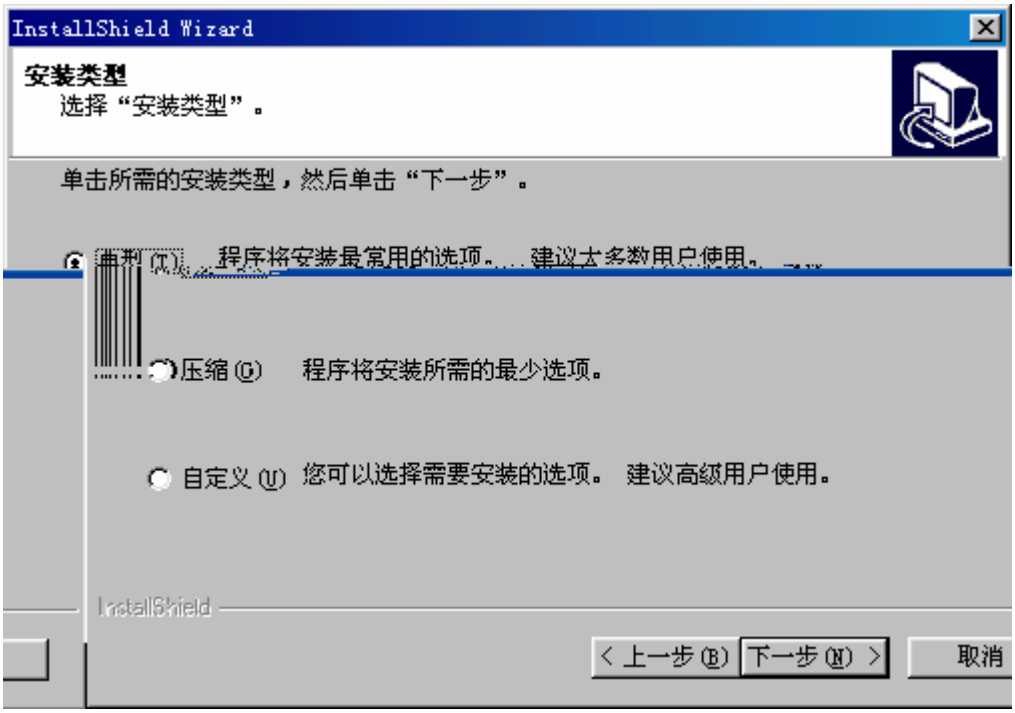


4-3 S-Manager 2.01

“ ” 4-4 ——

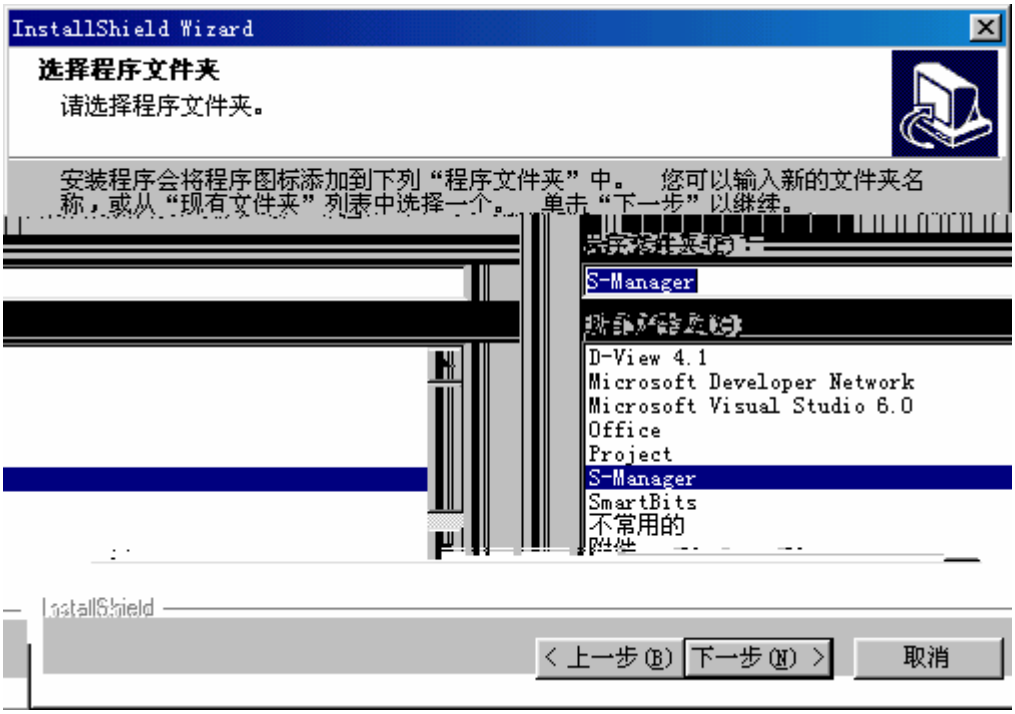
S-Manager MFC ODBC —— S-Manager ——

“ ”



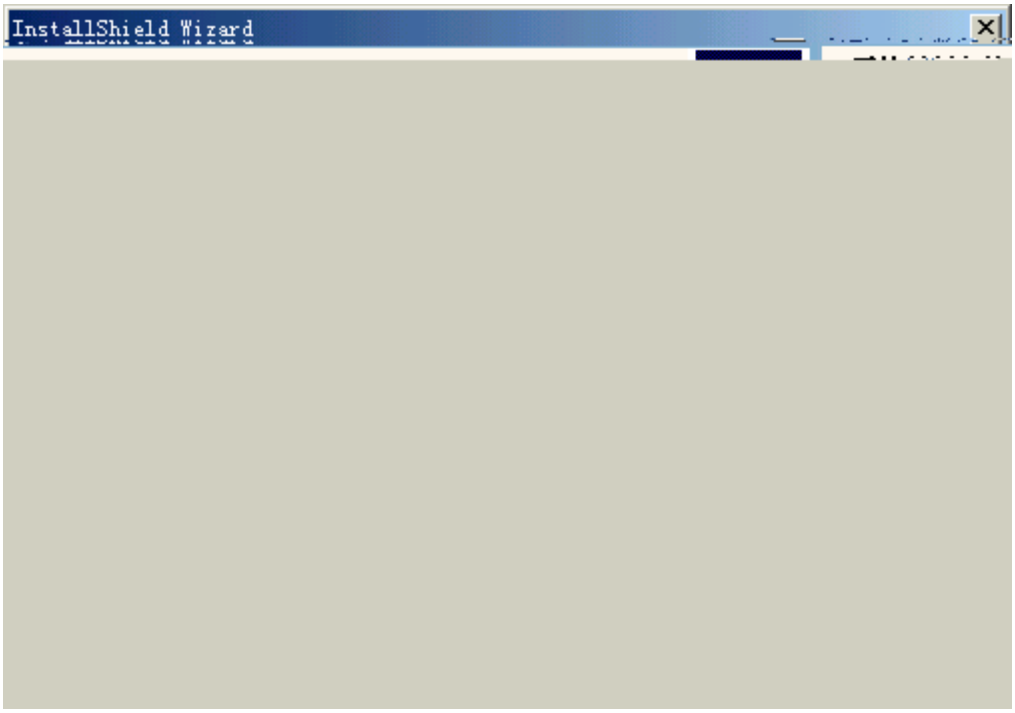
4-4 S-Manager 2.01

“ ” 4-5 “ ”



4-5 S-Manager 2.01

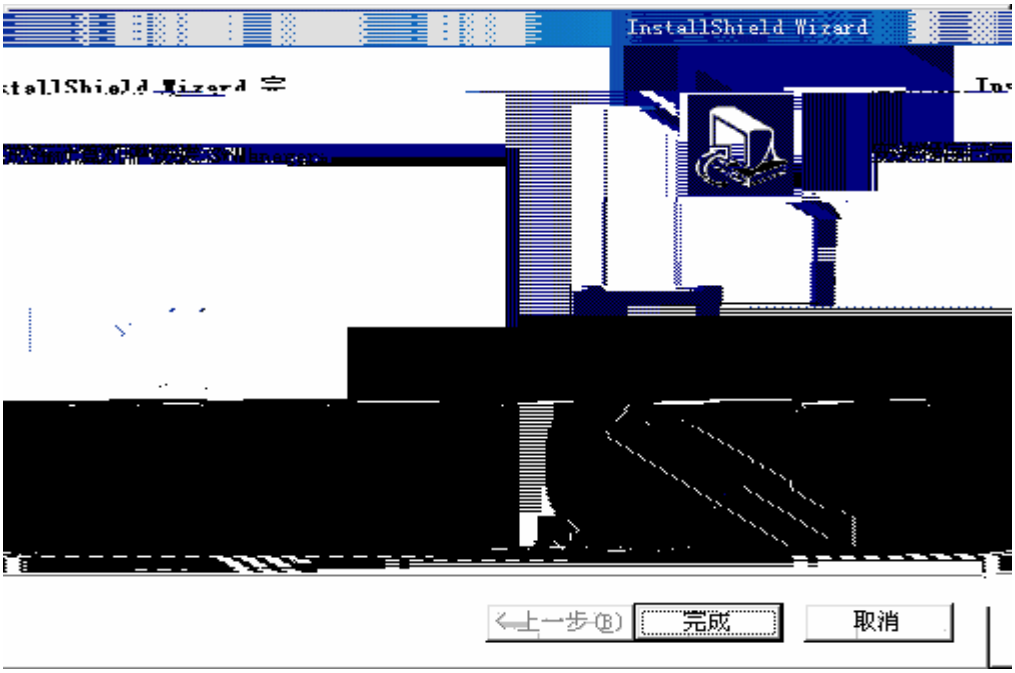
“ ” 4-6 “ ”



4-6 S-Manager 2.01

“ ” 4-7

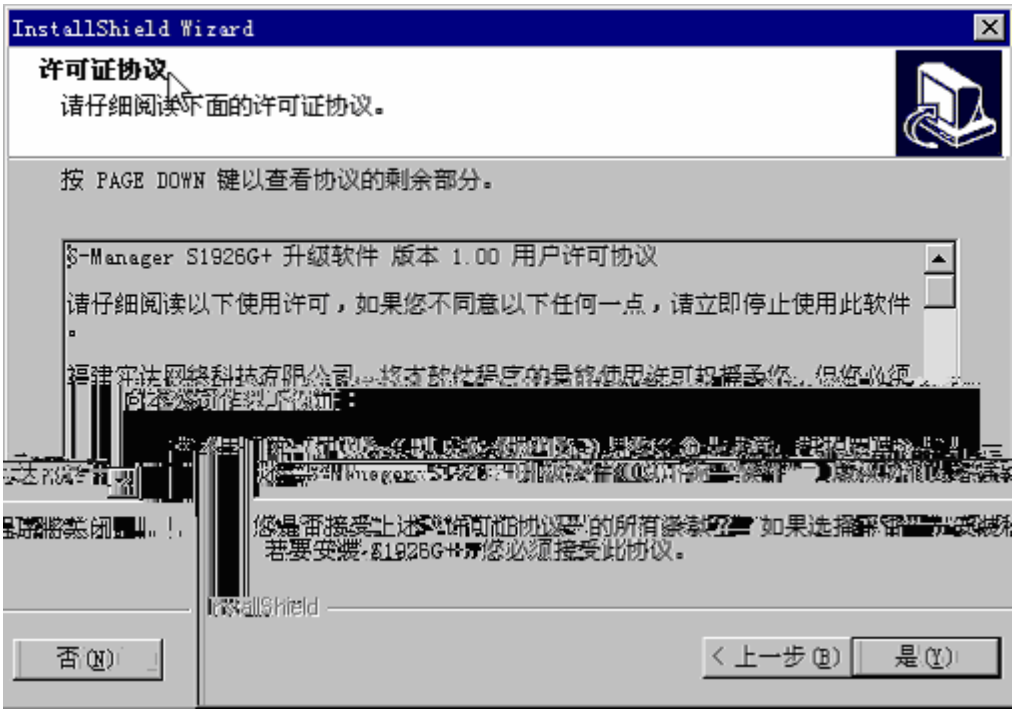
S-Manager



4-7 S-Manager 2.01

2 S-Manager S1926G+ Λ G+

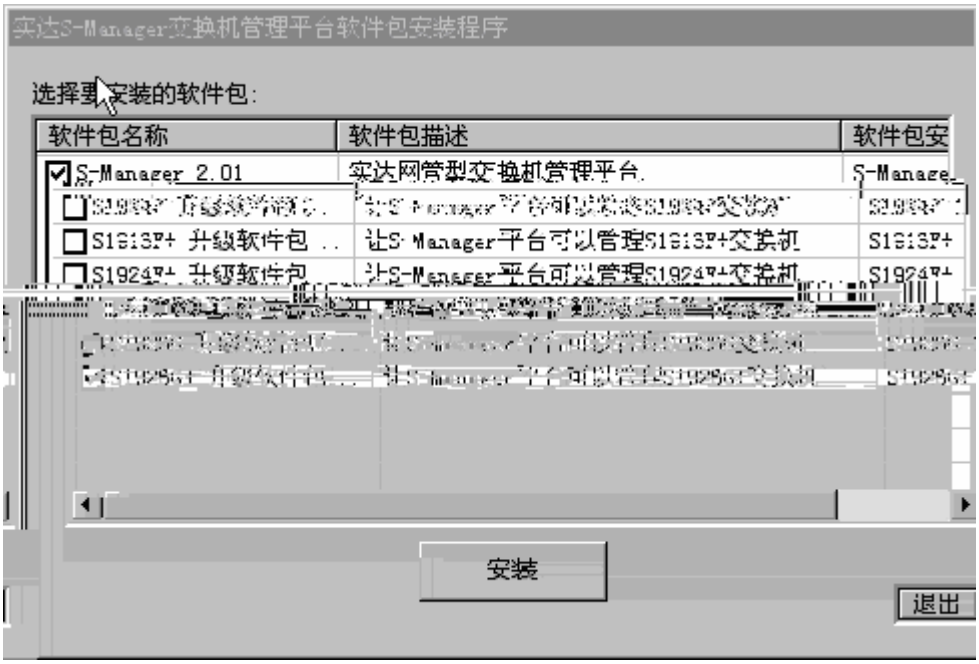
4-9 S1926G+



4-10 S1926G+

4-11 S1926G+

3 Install S-Manager2.01 S1926G+
Install 4-12 “ S-Manager2.01 ” “ S1926G+ ” “ ”
S-Manager2.01, S-Manager2.01 4-1
4-7 4-7 “ ” S-Manager2.01
S1926G+ 4-9 4-11



4-12 Install

4.3

IP SNMP S-Manager

4-14

1 **Trap** Trap

1 0 UDP UDP 0

2 Trap UDP 1 65535 10001 65535

3 5 UDP Trap UDP

4 Trap Trap Trap

5 “ ” ‘ ’ UDP Trap

6 UDP 4 5 UDP

2 **Trap** Trap Trap Trap S-Manager Trap

3 **IP** IP IP IP S-Manager Trap S-Manager

4 **Trap** Trap N 2 N N “ ”

S-Manager

IP ,

Trap *Telnet* *Outband* *Web* *SNMP*
STP *4-15*

none trap log
trap trap
log log
trapAndlog trap log

- **Telnet**

Forward Delay STP 10ms

“ Traffic Class ”

IP TTL ARP

2

none ——

normal —— MAC

“ ” “ MAC ” “ ”

MAC “ n ” “ MAC

” n n

( ) /

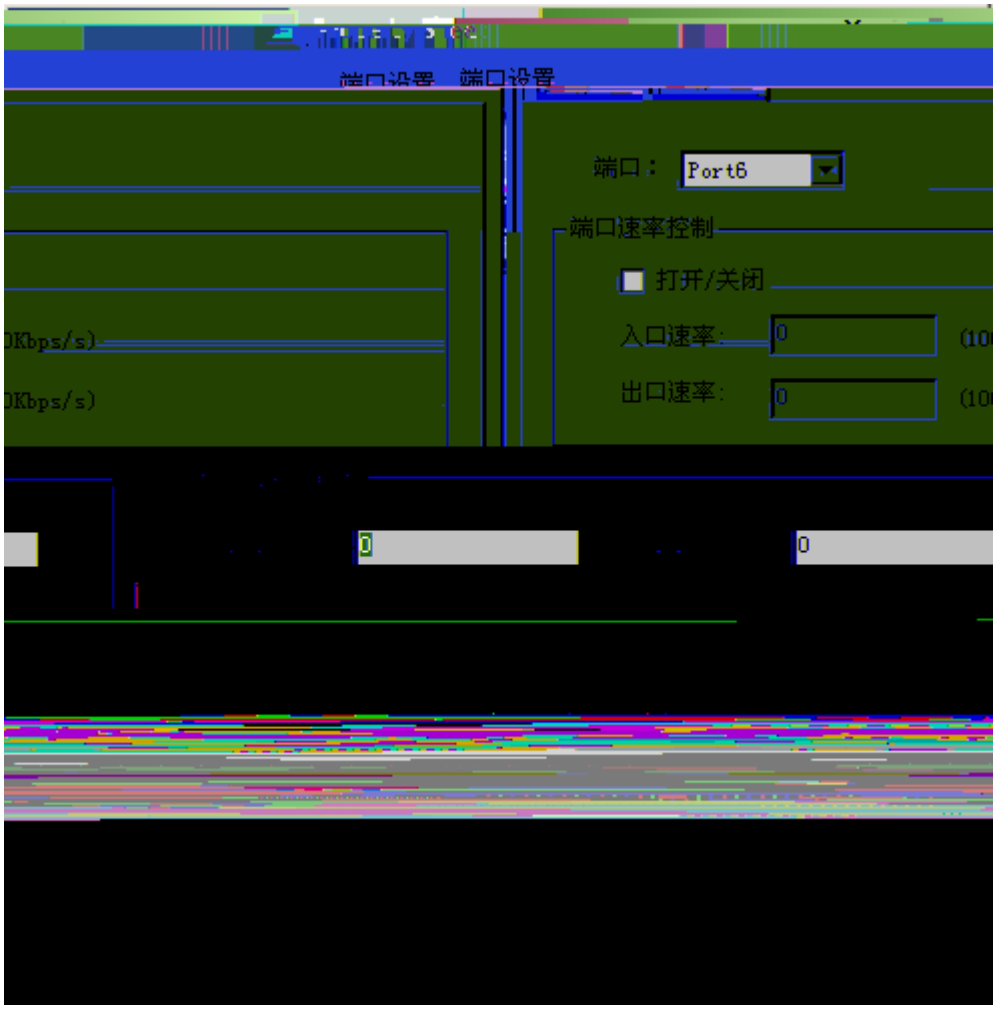
Trunk

IP TTL IP TTL .

300 10 1500

ARP ARP

4-16



4-16

1

2

3

4 *10M-Half* *100M-Half* *10M-Full* *100M-Full* *1000M-Half* *1000M-Full*

5 **STP** STP Port Path Cost STP

6 none (none) “ ” “ ”

7 **VID** Tag VLAN VID

8

9 / /

/

/

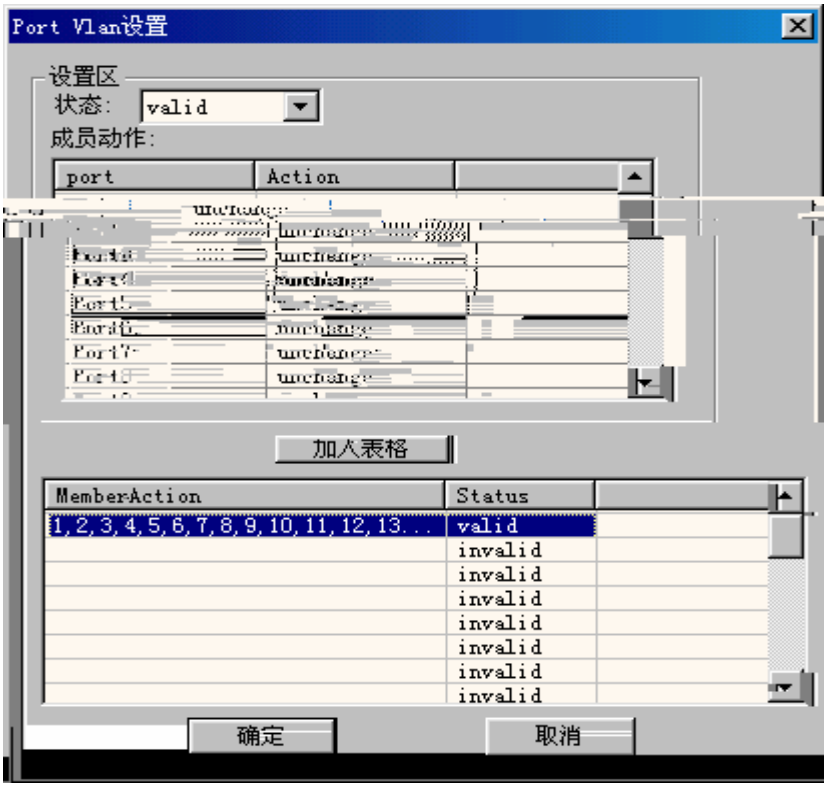
10

11 A B A >B

IGMP-VLAN-Trunk

2 VLAN

- **Port VLAN**



4-17 Port VLAN

Port VLAN Port VLAN

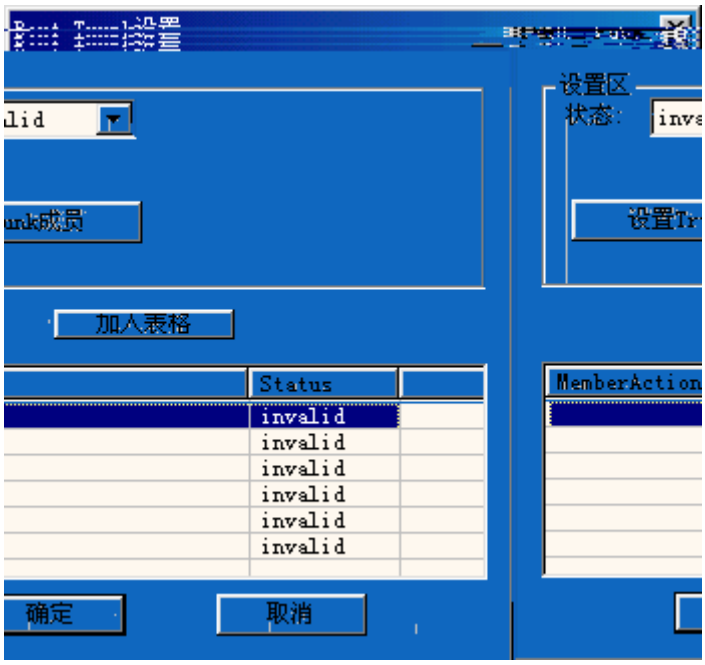
Port VLAN **4-17**

- **Tag VLAN**

Tag VLAN Tag VLAN

4 VLAN 256 Tag VLAN VLAN VLAN

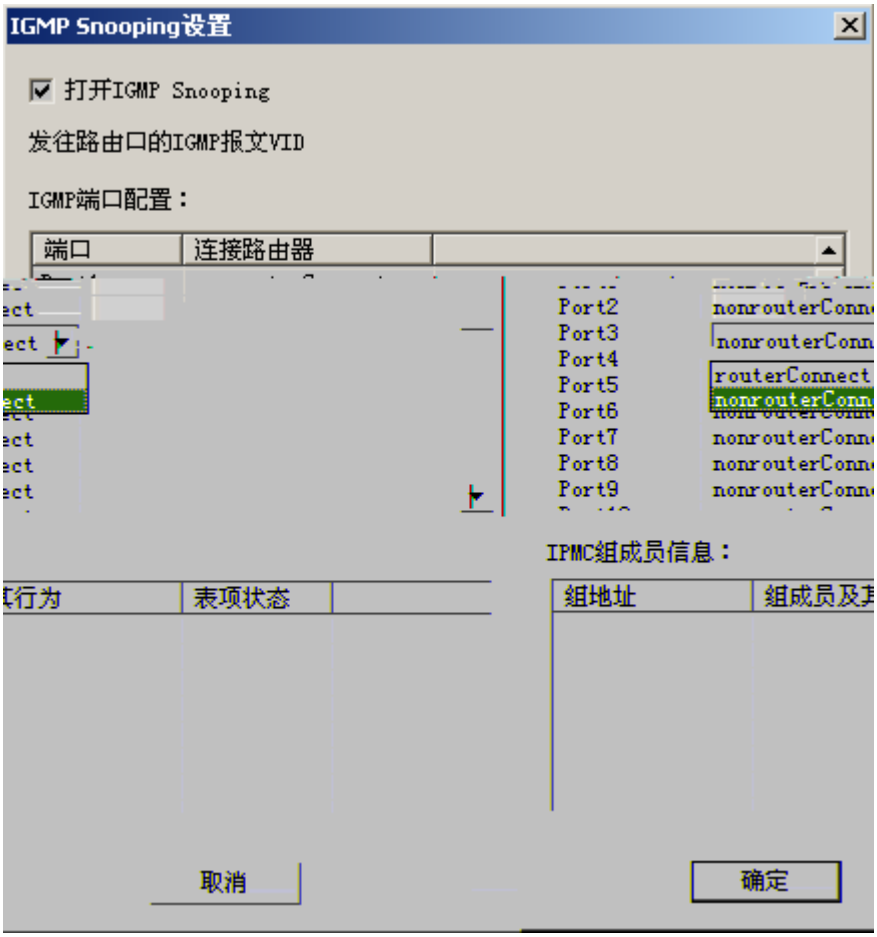
Trunk **4-18**



4-18 Trunk

Trunk

1 Trunk



4-19 IGMP Snooping

IGMP Snooping

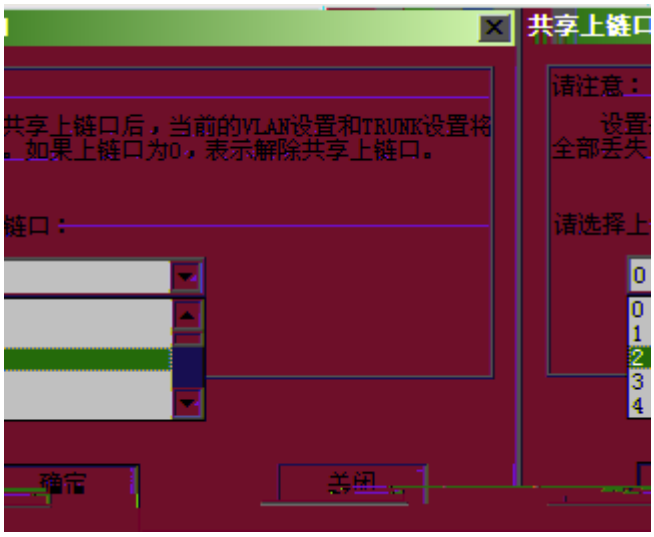
1 IGMP Snooping

2 “ RouterConnect ” Trunk Trunk

3 “ ” IGMP Snooping

, IGMP S-Manager

4-20



4-20

VLAN TRUNK 0

STP Log

1

2 **STP** Spanning Tree Protocol

3 **Log**

“ ”

“ ”

( ) ” ” . ” ”

.

S1926G+

S1926G+

“ ” —> “ ” IP

“ ”

“ ”

4-22

S1926G+

Add Start Device IP

IP

S1926G+

S1926G+

4-22

4.4 MIB-Browser

MIB-Browser

MIB-Browser SNMP
MIB-Browser SNMPv1 SNMPv2c MIB

MIB-Browser SNMP Operation MIB Monitor

- ***SNMP Operation*** MIB-Browser SNMP Operation
  SNMP SNMP Operation SNMPv1

7 Object ID

GetNext Object ID SNMP

8) Add Item MIB Tree Object

9 Remove Item Object

10 Clear Items Object

11 Start SNMP

12 Result SNMP

Return Time

Operation

Object Name

ID	Object ID	Object Type

Simple Window

Table Wind

- ***MIB-Compiler***

MIB-Compiler MIB MIB .MIB
MIB-Browser MIB-Browser
MIB-Browser MIB Tree File--MIBCompilerV2
MIB-Compiler S-Manager MIBCompiler.exe MIB-Compiler
“ ” MIB
MIB Tree MIB-Tree—Refresh MIB MIB
MIB

4.5 RMON View

RMON View

4 Statistics Table

5 Statistics Table Owner

6 Statistics Statistics Table

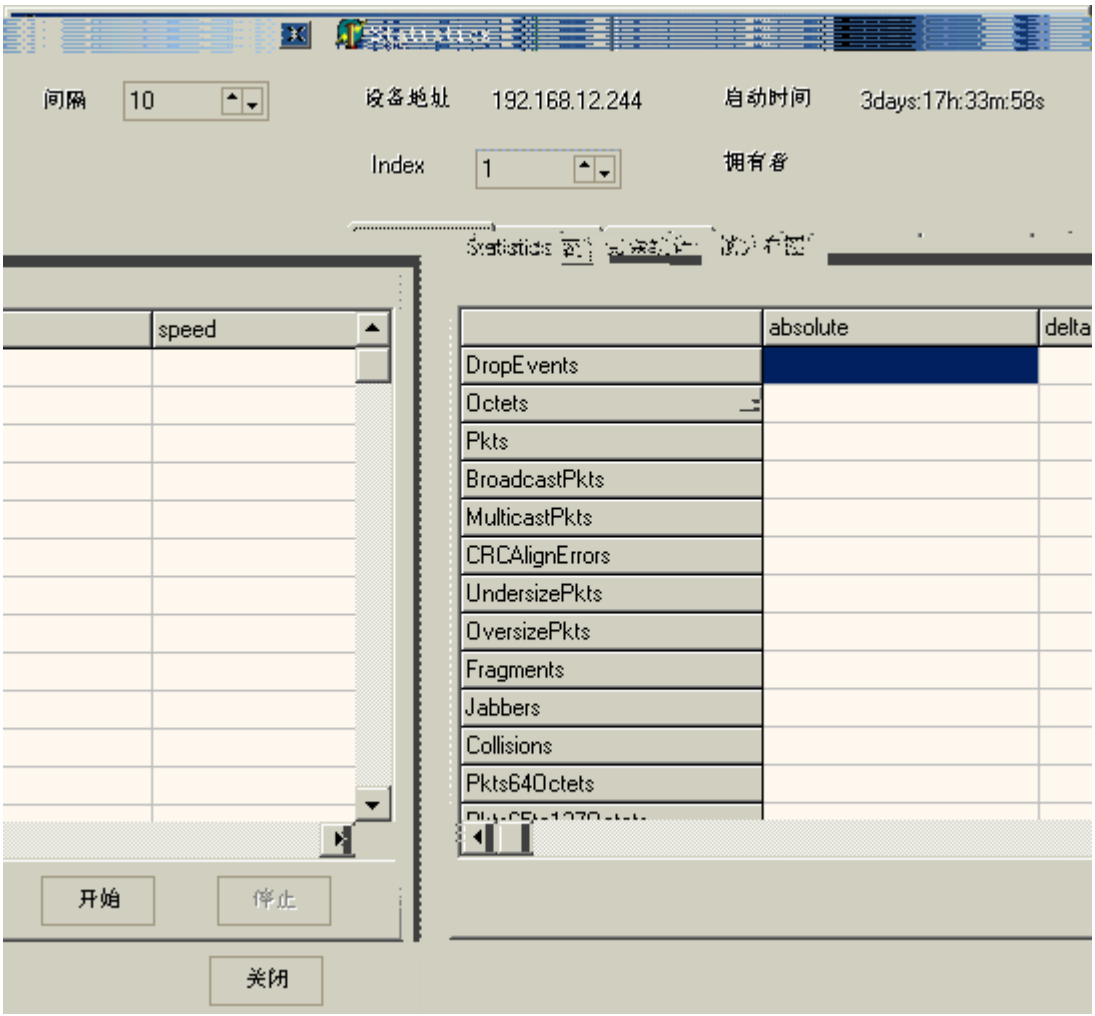
7

8

9 “ ”

10 “ ”

Statistics Index



4-28 Statistics

- ***History***

4-29 History

1 RMON IP

2

3 History Table

4 History Table

5

9 Utilization

10 Packet

History History Control Table

1 “ ”

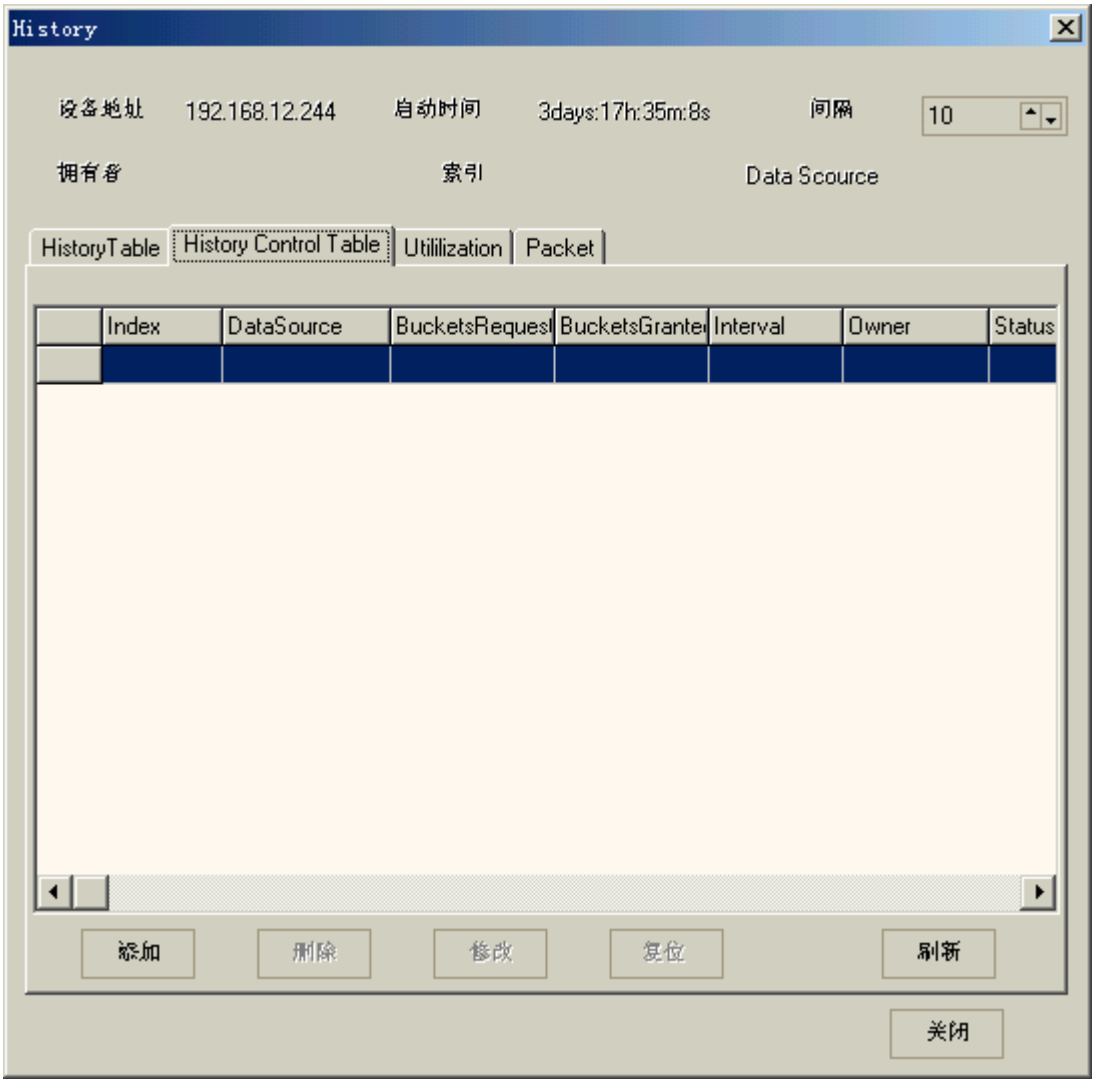
2 “ ”

3 “ ”

4 “ ”

5 “ ”

6 RMON History Table “ ”



4-29 History

Event/Alarm

Event

4-310.5 0 0 10.5 130.9.59837 146.4803 Tm10.5D29D 0T1

Alarm

1 “ ”

2 “ ”

3 “ ”

Event

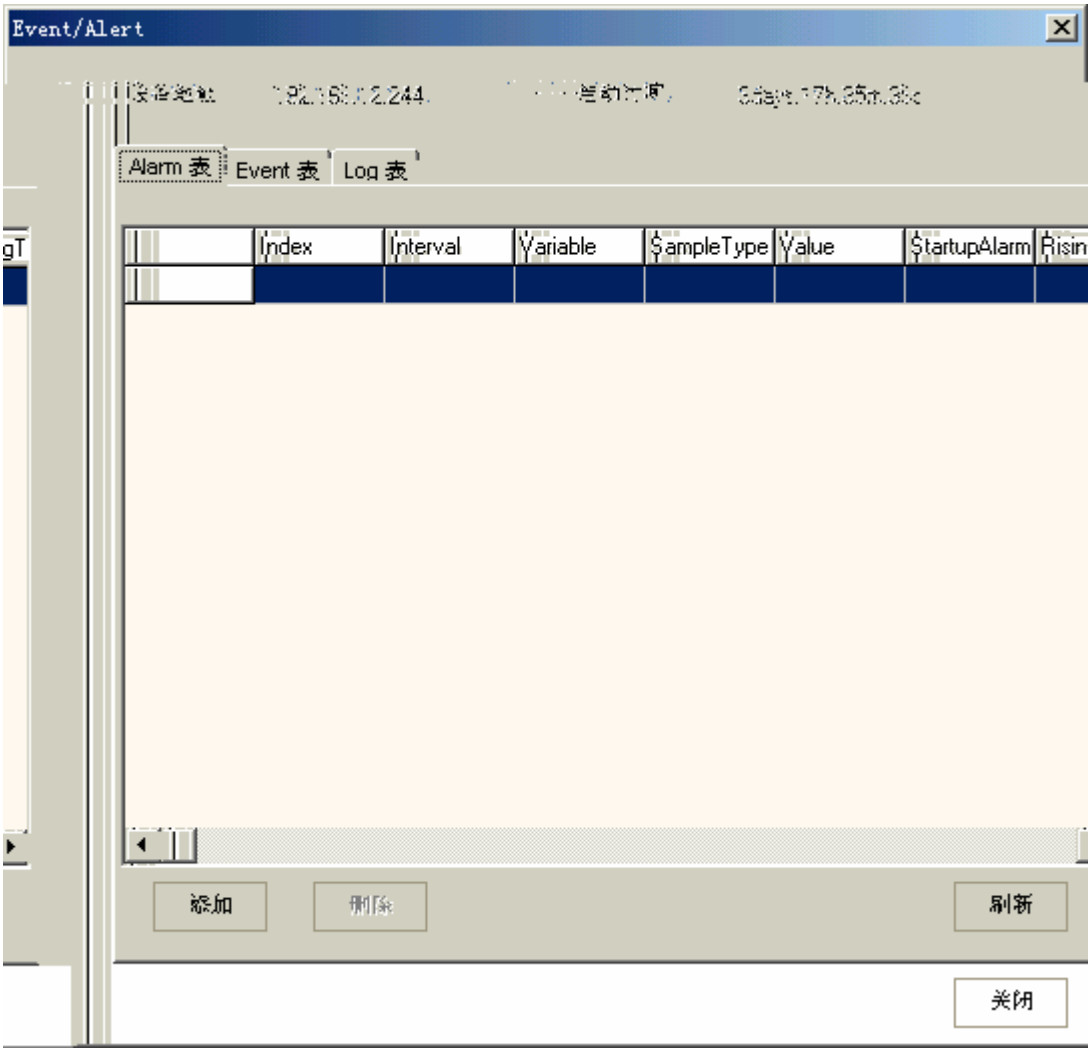
1 “ ”

2 “ ”

3 “ ”

4 “ ”

5 Log RMON Log Log



4-30 Event/Alarm

Telnet/

5.3 Telnet/

Telnet/ S1926G+ Telnet/

(S) **--------** **,**

(N) **-------- IP,IGMP,STP,Trap**

(P) **--------**

(G)Tag VLAN **--------** **802.1Q** **Tag VLAN**

(T)Trunk **-------- Trunk**

(A)AAA **--------**

(E) **-------**

(O) **--------**

(L) **--------**

****

'Esc'

****

:

Port VLAN

Tag VLAN 802.1Q Tag VLAN

Port VLAN

Tag VLAN

¤

“ S ”

****

****

(D) **(S)**

(F) **(R50.5055 11 T4240.40 1667 Tm( )Tj10.51 T9.23**

“ S ”

?(Y/N):

“ Y ” “ N ”

==========

==========

“ F ”

Telnet TFTP Web

TFTP Web

/ Xmodem

- Xmodem 20 (Y/N)?:

“ N ” “ Y ”

“ ” “ ” Xmodem

“ ” “ ” Xmodem

Xm

(1)coldStart trap And Log
(2)warmStart trap And Log
(2)warmStart trap And Log
(3)linkDown trap And Log
(4)linkUp trap And Log
(5)authenFailure trap And Log
(6)newRoot trap And Log
(7)topoChange trap And Log
(8)stormViolation trap And Log
(9)addrLockFirstViolation trap And Log

****

(1-9) ,'Esc' :

1

coldStart

----

(1) none (2) trap

(3) log (4) trap And Log

(1-4, 1):

1 4

“ X ”

, ?(Y/N):

”Y”

Telnet “ N ”

'A'　　,'D'　　,'ESC'

MAC

1

“ D ”

****

****

(S)

(T)

****

'Esc'

****

:

S

T 10 1500

“ ”

IGMP Snooping

“ G ” IGMP Snooping

(T)IGMP snooping :

(P)IGMP (M)IPMC

****

****

1	**2**	**3**
4	**5**	**6**
7	**8**	**9**
10	**11**	**12**
13	**14**	**15**
16	**17**	**18**
19	**20**	**21**
22	**23**	**24**

****

'Tab' 'Esc'

****

IGMP Snooping

1 **IGMP snooping**

IGMP Snooping / IGMP Snooping “ T ”

2 **IGMP**

IGMP IGMP Snooping 'Tab'

“ P ” IGMP snooping

IGMP 2

3 IPMC

IGMP

****

IPMC

27-33 Trunk1 7

T tag U untag P pass

****

****

229.55.150.208 13U;

235.80.68.83 5U; 13U;

IPMC

-

- **STP**

“ T ” STP

****

Spanning tree

****

(T) / STP

(B) STP

(P) STP

(R) STP

****

'Esc'

****

:

1 **/ STP**

STP “ T ” / Spanning Tree Protocol

2 **STP**

STP “ B ” STP

STP

****

(-)STP : IEEE8021d

(-)Last topo change(1/100Sec): 335511

(-)Topology changes: 2

(-)D(-)D-)D(-)D(-)D-)D-)D-)D-)D-)D-)D-)D

(O)Bridge hello time(1/100Sec): 200

(F)Bridge forward delay(1/100Sec):1500

****

'Esc'

****

:

STP

STP priority Bridge max age Bridge hello time Bridge forward delay

3 **STP**

STP “ P ” STP

****

STP

****

: 1

(P) Port priority: 128

(C) Path cost: 100

(T) STP :

(-) Port state: Blocking

(-) Designated root: 80-00-00-D0-F8-08-FF-F4

(-) Designated cost: 16

(-) Designated bridge: 80-00-00-D0-F8-90-0F-FF

(-) Designated port: 80-01

(-) Forward transitions:0

****

'TAB' 'Esc'

****

STP

Port priority Path cost STP STP

STP STP Forwarding

4 **STP**

STP STP “ R ”

- **SNMP trap**

“ A ” SNMP trap Trap

Trap IP UDP Trap

****

Trap

****

(N)ID (I)

(S) --------

(C) --------

(M) --------

(L) --------

****

'Esc'

****

:

3

(15) -10M/HD-10M/FD-100M/HD
(16) -10M/HD-10M/FD-100M/FD
(17) -10M/HD-100M/HD-100M/FD
(18) -10M/FD-100M/HD-100M/FD
(19) -10M/HD-10M/FD-100M/HD-100M/FD

4 / 15

==========

" 1000M/FD " " 1000M/FD "

TX 1000M/HD,1000M/FD, 1000M/HD-1000M/FD

10M/HD-10M/FD-100M/HD-100M/FD-1000M/HD-1000M/FD

==========

11 **/**

/ Linkdown "

"

12

A B " P "

13

14

100kbps

15

100kbps

" M " /

****

****

- : 1

(-)	**: 0**	**(-)**	**: 0**
(-)	**: 0**	**(-)**	**: 0**
(-)	**: 0**	**(-)**	**: 0**
(-)	**: 0**		
(-)	**: 0**	**(-)**	**: 0**
(-)	**: 0**	**(-)**	**: 0**
(-)	**: 0**		
(-)	**: 0**		

****

****

(3S)

" Esc "

- **VLAN**

Port VLAN “ S ” VLAN VLAN VLAN

****

VLAN VLAN

****

1 1,2,3,4,5,6,7,8,9,10,11,12,13,14,15,16,17,18,19,20,21,22,23,24

2 NULL

3 NULL

4 NULL

12 NULL

****

'J', 'K' 'Esc'

VLAN

VLAN 4

VLAN

*****

a)

”A”

****

****

(Q)QuietPeriod( ) : 60
(T)TxPeriod( ) : 30
(S)SuppTimeout( ) : 30
(E)ServerTimeout( ) : 30
(M)MaxReq : 2
(X)MaxReAuth : 2
(R)ReAuthPeriod( ) : 3600
(A)ReAuthEnable :

****

'Esc'

****

:

QuietPeriod:
TxPeriod:
SuppTimeOut:
ServerTimeOut:
MaxReq:
MaxReAuth:
ReAuthPeriod:
ReAuthEnable:

b)

”C”

****

****

- : 00-00-00-00-00-01
- PaeState : disconnected
- BackendAuthState : idle
- AuthControlledPortStatus : unauthorized
- KeyTransmissionEnabled : false

****

'Esc'

****

c)

”S”

****

- **EAPOL frames received : 0**
- **EAPOL frames transmitted : 0**
- **EAPOL Start frames received : 0**
- **EAPOL Logoff frames received : 0**
- **EAP Resp/Id frames received : 0**

SNMP

****

: 1

(C) : public

(A) : supervisor

(I) IP : 0.0.0.0

(P) IP :

(S) :

****

'Esc'

****

:

SNMP

1

SNMP 6

2

SNMP SNMP “ C ”

3

SNMP SNMP “ A ” SNMP TOW

Supervisor Admin Monitor 3 TOW

4 **IP**

SNMP IP SNMP “ I ” IP

5 **IP**

IP SNMP “ P ” IP

SNMP IP

SNMP

6

SNMP SNMP “ S ”

- **IP**

“ A ” IP

****

IP

****

1 192.168.65.1

2 192.168.65.32

3 192.168.65.189

****

'A' IP 'D' IP 'Esc'

IP Telnet Web IP IP IP,

Telnet Web IP 6 IP

==========

Admin

==========

“ L ”

****

****

[O] RADIUS

[T] TELNET RADIUS

[W] WEB RADIUS

****

2

“ S ”

0-7

0-1

“ W ”

****

****

-- 0-4 0 ,

(P)IGMP (M)IPMC

****

****

1 2 3
4 5 6
7 8 9
10 11 12
13 14 15
16 17 18
19 20 21
22 23 24

****

'Tab' 'Esc'

****

IGMP Snooping

4 **IGMP snooping**

IGMP Snooping / IGMP Snooping “ T ”

5 **IGMP VID**

IGMP tag VID IGMP Snooping “ R ”

0 tag IGMP snooping

6 **IGMP**

IGMP IGMPü 'Tab T0

“ P ” IGMP snooping

IGMP 2

7 **IPMC**

IGMP

****

IPMC

27-33 Trunk1 7

T tag U untag P pass

****

****

229.55.150.208 13U;

235.80.68.83 5U; 13U;

IPMC

-

- ***Tag VLAN***

VID

- **VLAN**

Tag VLAN “ S ” Tag VLAN VLAN VLAN id

****

Tag VLAN

****

VLAN No:1

VLAN id:1

****

1	**Untag**	**2**	**Untag**	**3**	**Untag**
4	**Untag**	**5**	**Untag**	**6**	**Untag**
7	**Untag**	**8**			

- VLAN id TAG VLAN VLAN id?

- (/):y

1

----

(1) Tag

(2) Untag

(1-2, 2):

VLAN 4

Tag tag header

Untag tag header

Tag VLAN

VLAN

Tag VLAN “ M ” Tag VLAN

*****

(E)

****

'Esc'

****

:

Tag VLAN λ - Ч

****

-

- 5 7-9

1

----

(1) Tag

(2) Untag

(1-2, 2):

==========

S1926G Tag VLAN

1 VLAN VLAN VLAN 1 VLAN id 1

VLAN Untag

2 VLAN

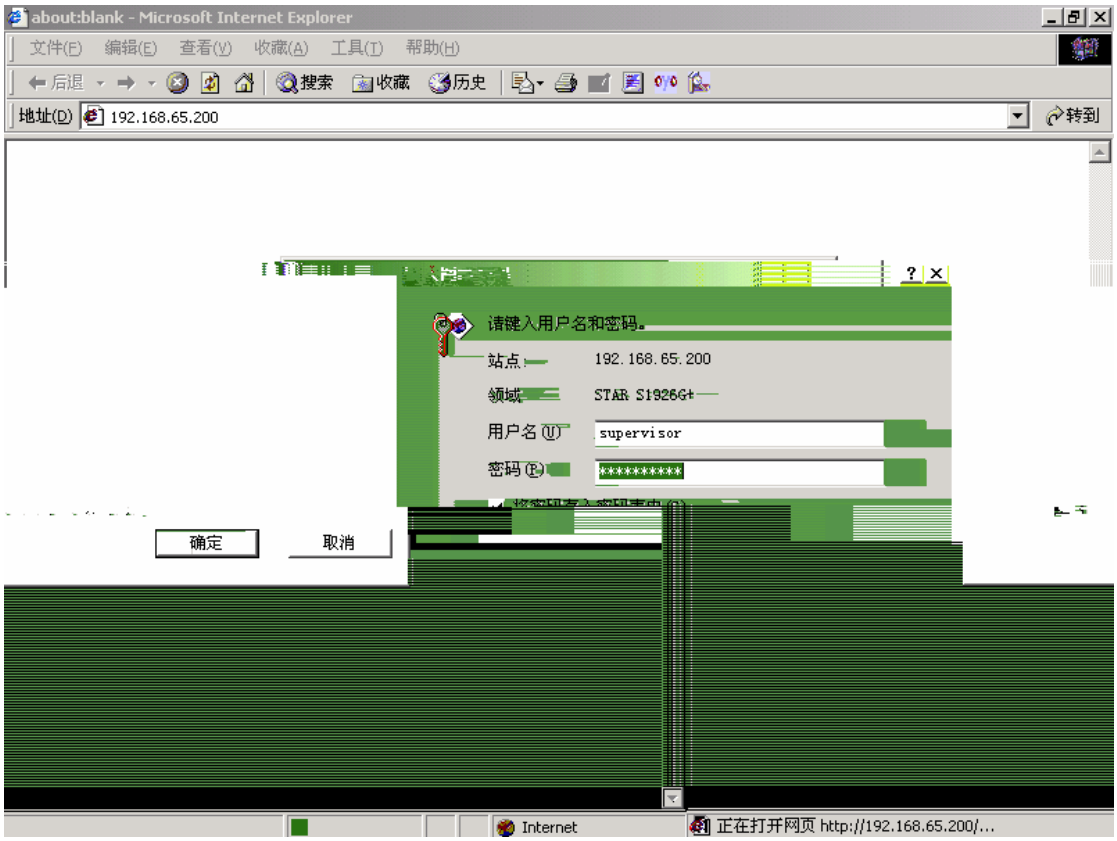
Web —WBM

6.1 S1926G Web Server

S1926G Web Server Web Web S1926G

6.2 S1926G Web Server

S1926G RJ-45 S1926G
Internet explorer 4.0 Netscape navigator4.0
800*600 IP 6-1



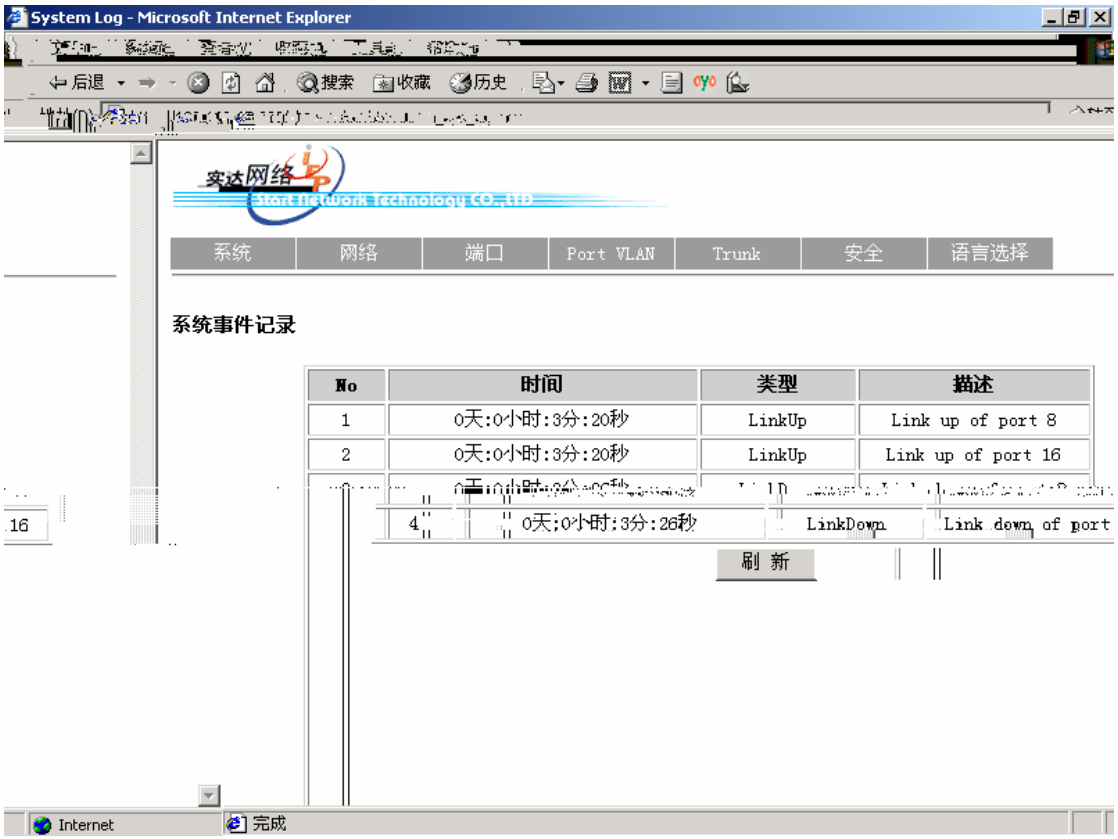
6-1 S1926G Web Server

IE5 6-1 IE5
Telnet/ 0 p

6-3 Port VLAN

6-4 Tag VLAN

6-3 6-4 Supervisor Admin
Monitor
Port VLAN VLAN



6-6

6-7

6-7

4 , “ ”

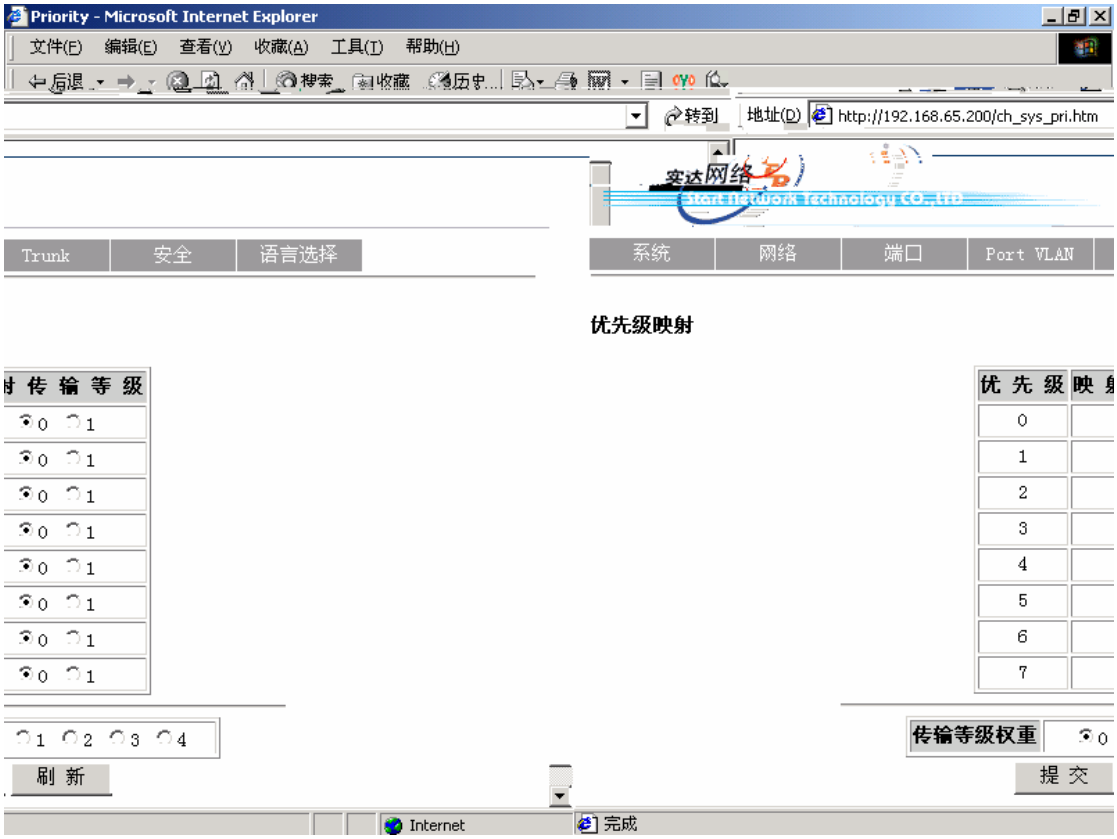
1 none trap log

2 trap trap

3 log log

4 trap&log trap log

6-8



6-8

6-9

1

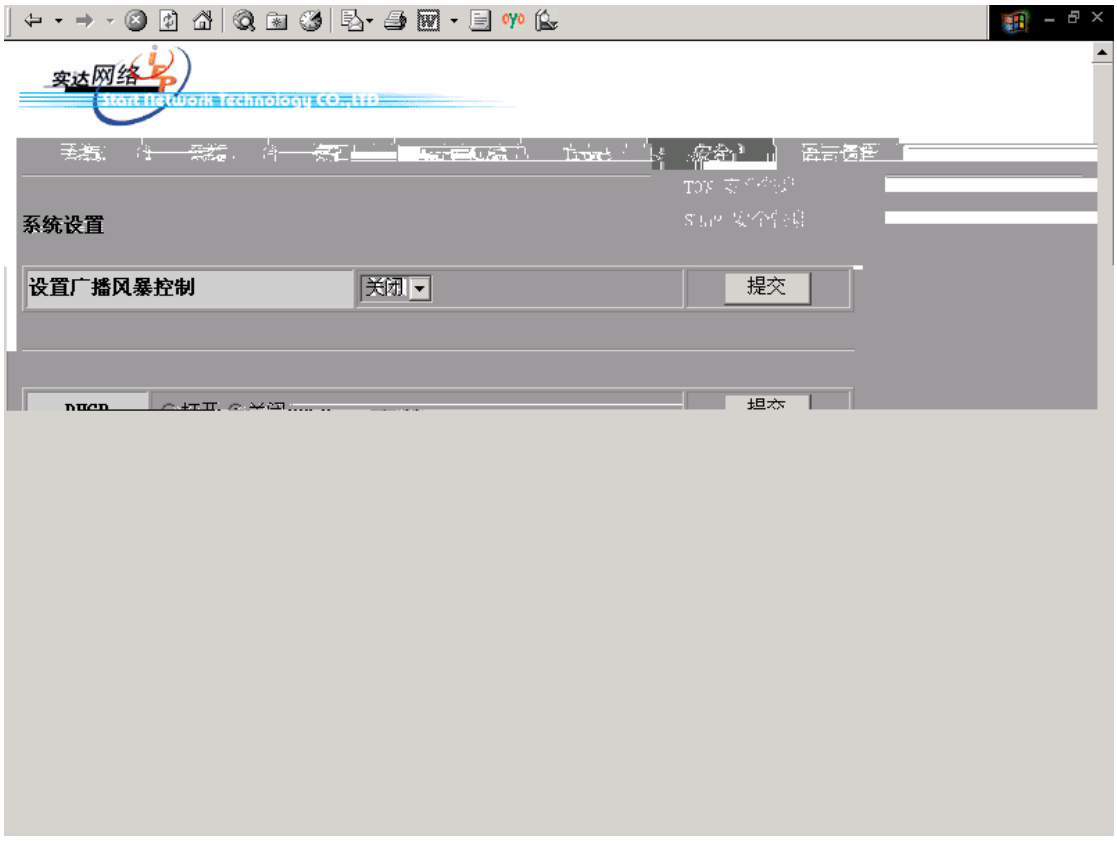
2

3 Port VLAN Tag VLAN

4 “ “

5 DHCP / DHCP DHCP IP

“ ”



6-9

6-10

IP IGMP Snooping Tag VLAN STP Trap Ping

- **IP** 6-11 IP ARP IP TTL

6-11 IP

- 2

“ ”

“ ”

- 3

“ ”

“ ”

- 6-14

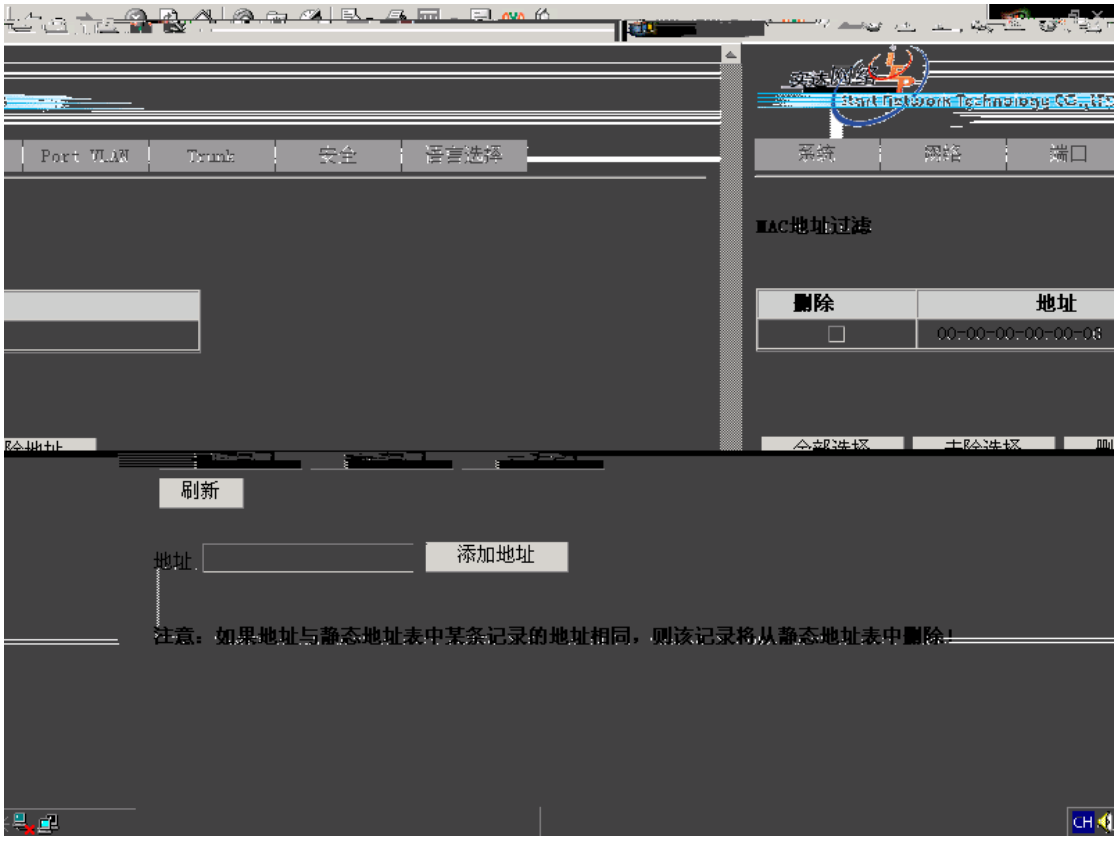
- **STP** STP / STP STP

1 STP / 6-15 STP STP

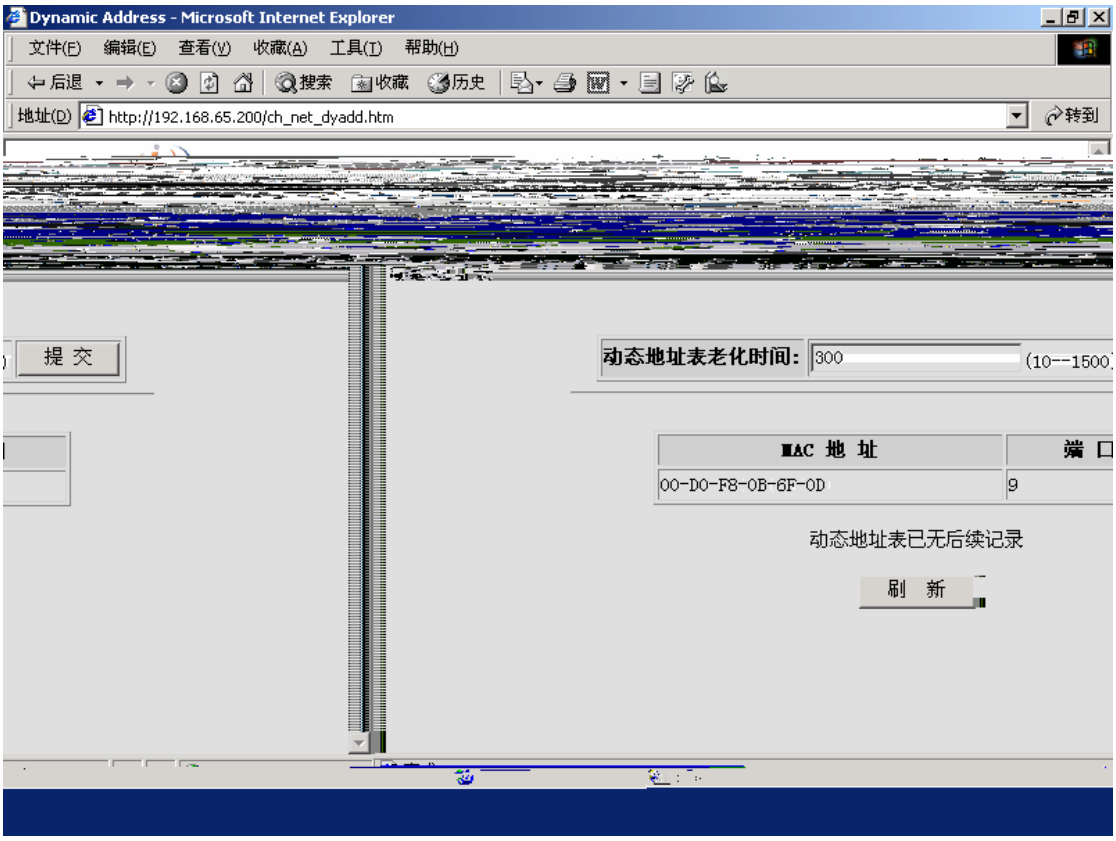
2 STP 6-16 STP Priority Hello Time Max Age Forward Delay

3 STP 6-17 STP

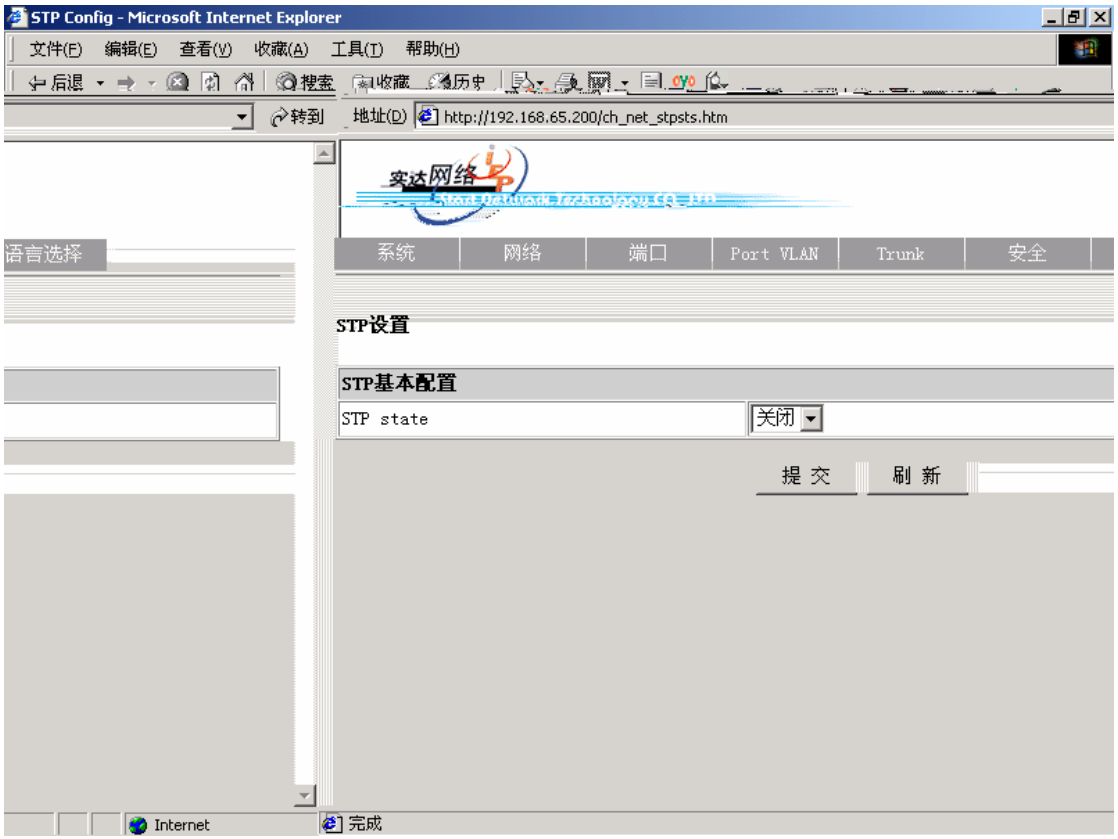
6-12


Port VLAN
Trunk
安全
语言选择
系统
网络
端口
MAC地址过滤
删除
地址
00-00-00-00-00-00
刷新
地址
添加地址
注意：如果地址与静态地址表中某条记录的地址相同，则该记录将从静态地址表中删除！

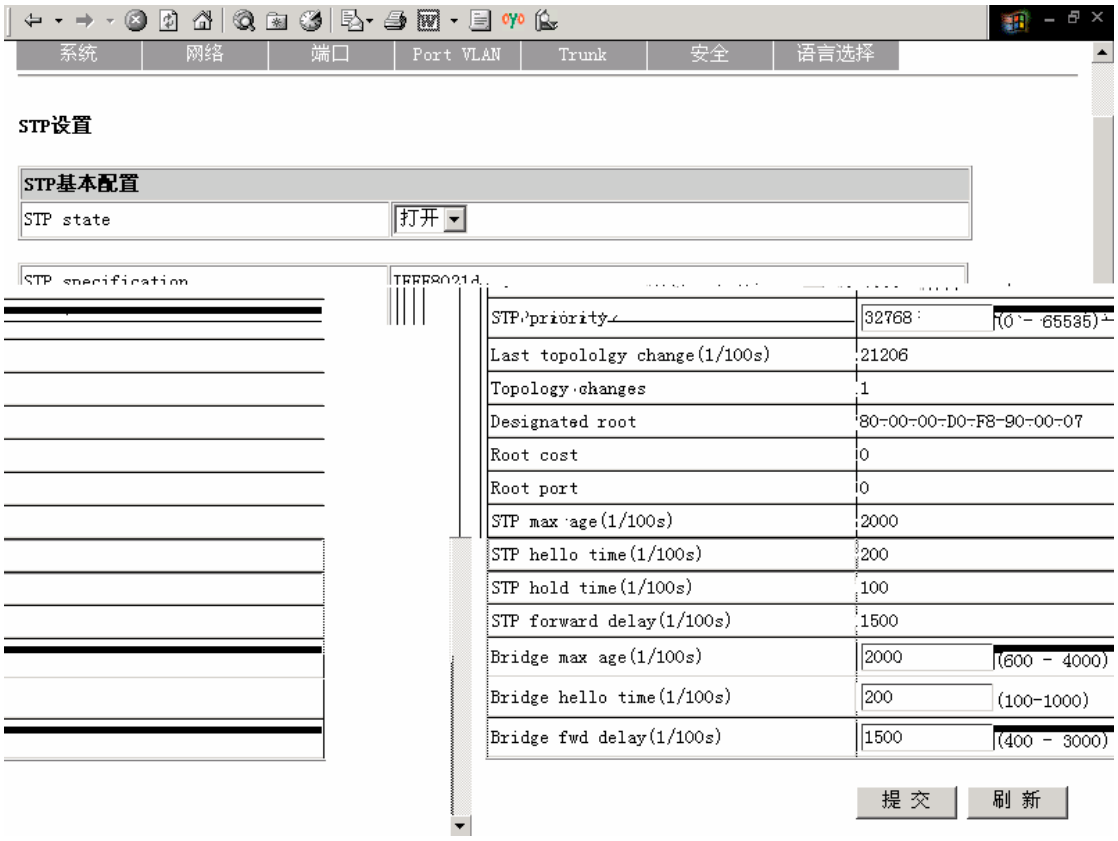
6-13


Dynamic Address - Microsoft Internet Explorer
文件(F) 编辑(E) 查看(V) 收藏(A) 工具(T) 帮助(H)
后退 搜索 收藏 历史
地址(D) http://192.168.65.200/ch_net_dyadd.htm
转到
提 交
动态地址表老化时间: 300 (10--1500)
MAC 地 址
端 口
00-D0-F8-0B-6F-0D
9
动态地址表已无后续记录
刷 新

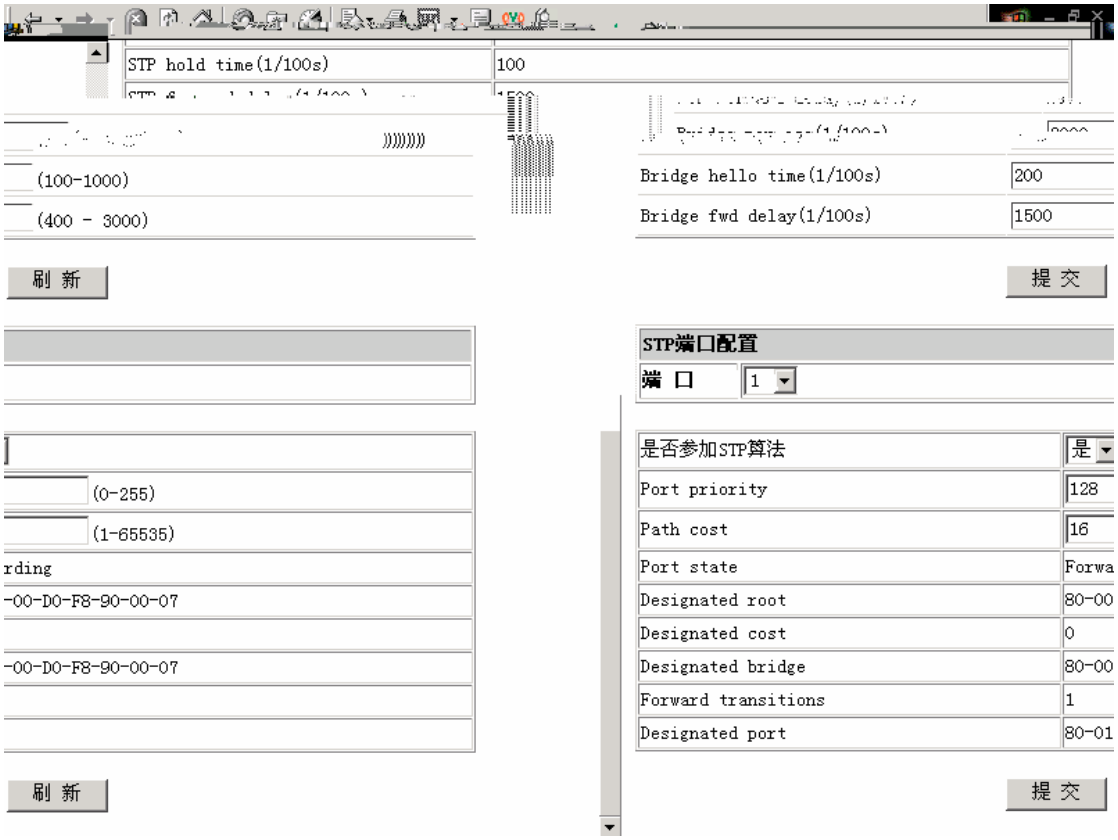
6-14


STP Config - Microsoft Internet Explorer
文件(F) 编辑(E) 查看(V) 收藏(A) 工具(T) 帮助(H)
后退 搜索 收藏 历史
转到 地址(D) http://192.168.65.200/ch_net_stpsts.htm
实达网络
语言选择
系统
网络
端口
Port VLAN
Trunk
安全
STP设置
STP基本配置
STP state
关闭
提 交
刷 新
Internet
完成

6-15 STP



6-16 STP



6-17 STP

6-18 Trap

Trap 6-18 Trap Trap IP UDP 10 Trap Trap UDP 162 10000

- **Ping** 6-19 ping IP ping “ ” ping

6-20 IGMP Snooping

- 6-21

4 LinkUp LinkDown

5

6

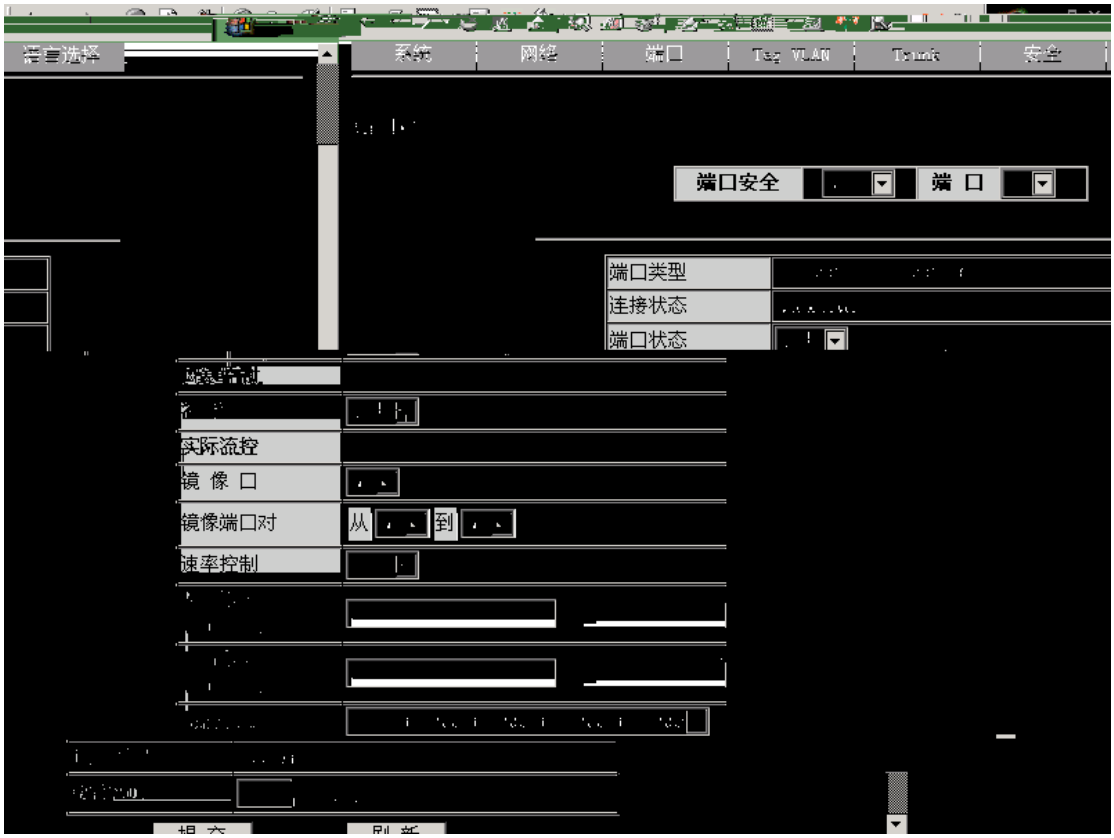
7

Trunk

Trunk

8

9



6-22

Port VLAN

Port VLAN VLAN Port VLAN

- **VLAN** 6-23 VLAN Trunk Trunk VLAN Trunk

- **VLAN** 6-24 VLAN VLAN “ ”

==========

S1926G+ Port VLAN

1 VLAN VLAN VLAN 1 VLAN

2 Port VLAN Port VLAN

3 VLAN

4 VLAN Trunk

==========

6-26 Trunk

Tag VLAN

Tag VLAN VID VLAN tag VID VLAN VLAN

1 VLAN tag tag VID VID VLAN VID VLAN

2 VLAN VLAN

3 tag tag

6-27 Tag VLAN

6-27 S1926G+ 256 Tag VLAN 1 256

- **Tag VLAN** Tag VLAN

1 VLAN 1 256 “ VLAN ” VLAN

2 VLAN ID 1-4094

3 VLAN 4

Drop VLAN

Tag tag header

Untag tag header

Unchange

4 “ ” Tag VLAN

- **VLAN** VLAN 1 256 “ VLAN ” “ ” “ ”

==========

S1926G+ Tag VLAN

1 VLAN VLAN VLAN 1 VLAN ID 1 VLAN Unchange

2 VLAN L2 Trunk VLAN Trunk Trunk

3 VLAN 256 Tag VLAN VLAN VLAN

==========

Superivsor TOW SNMP TOW Telnet Web SNMP

- **TOW** 6-28 TOW 6

1 TOW 8-32

2 TOW 8-32

3 TOW

4 TOW TOW 3

Supervisor

Admin Supervisor

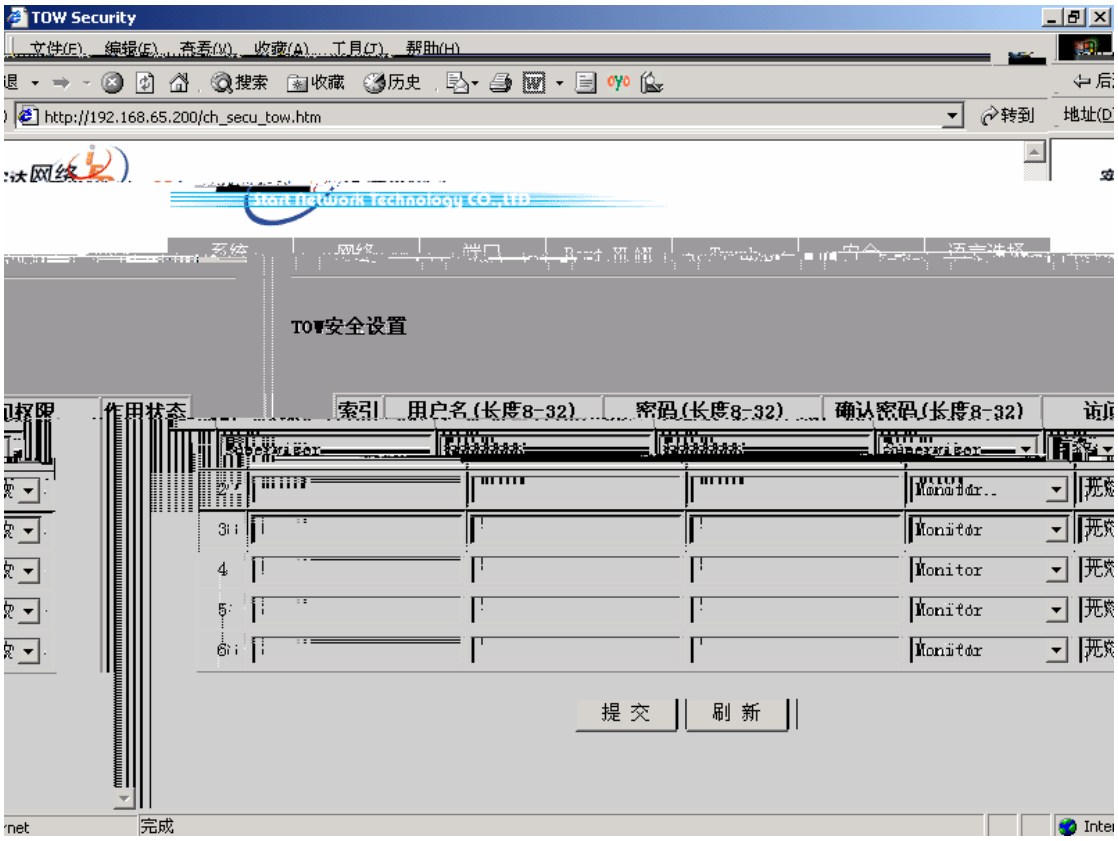
*

* TFTP /

*

Monitor Admin

5 TOW



6-28 TOW

- **SNMP** 6-29 SNMP SNMP

1 SNMP SNMP SNMP SNMP
SNMP

2 SNMP 6
SNMP 1-32
SNMP SNMP TOW
Supervisor Admin Monitor 3 TOW
IP SNMP IP
IP IP IP
SNMP IP
SNMP
SNMP

S1926G+

Internet

S1926G+

S1926G+ 801.2Q Tag VLAN

P2	2
P3	3
P4	4
P5	5
P6	6
P7	7
P8	8
P9	9
P10	10
P11	11
P12	12
P13	13
P14	14
P15	15
P16	16
P17	17
P18	18
P19	19
P20	20
P21	21
P22	22
P23	23
P24	24
Trunk 7	25

5 VID

3. IGMP Snooping

IGMP Snooping

IP IP