



24 Port Gigabit Ethernet Web Smart Switch

Users Manual



24-Port GIGABIT ETHERNET WEB SMART SWITCH

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24-Port GIGABIT ETHERNET WEB SMART SWITCH

Web Smart Switch Configure

I . Features Overview

- Supports real-time status (link, speed, duplex) of each port
- Supports port setting for enable or disable operation (the 1st port can't be disabled)
- Supports port setting for N-Way or force mode operation
- Supports Broadcast Storm Protection
- Supports Port-bases VLAN
- Supports priority queues for QoS

II . Configure

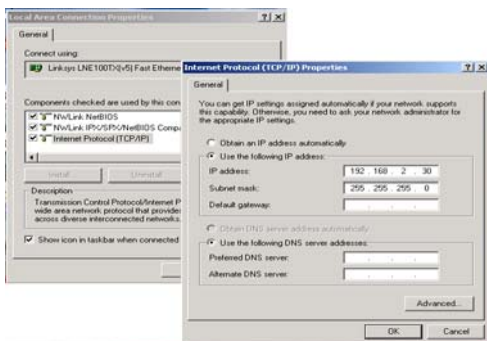
Please follow the steps to configure this Web Smart switch.

Step 1:

Use a twisted pair cable to connect this switch to your PC.

Step 2:

Set your PC's IP to 192.168.2.xx.

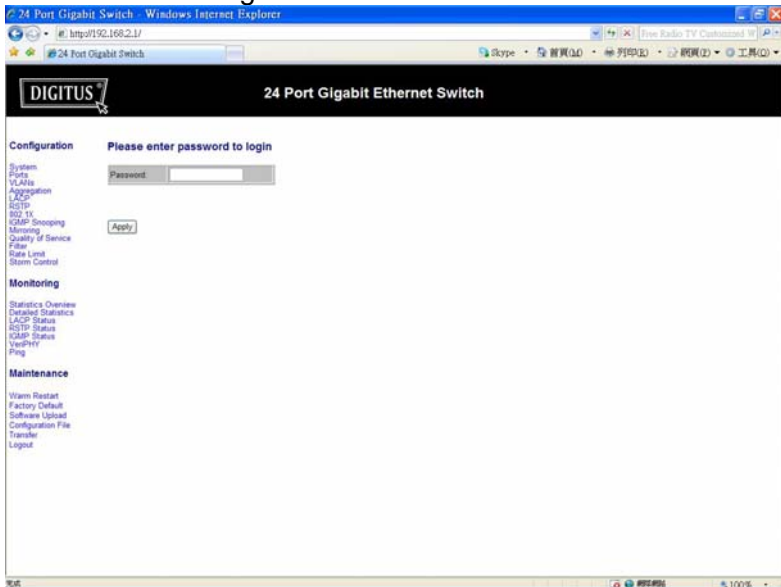




24-Port GIGABIT ETHERNET WEB SMART SWITCH

Step 3:

Open the browser (like IE...) and go to [http:// 192.168.2.1](http://192.168.2.1)
You will see the login screen as below:



There is no password required to pass the authentication.

After the authentication procedure, the switch can be used now.

Step 4:

On the home page, select the configuration by clicking the icon as below:

- **Configuration**
- **Monitoring**
- **Maintenance**
- **Logout**



24-Port GIGABIT ETHERNET WEB SMART SWITCH

Configuration: System Configuration

The screenshot displays the web interface of a DIGITUS 24 Port Gigabit Ethernet Switch. The browser window title is "24 Port Gigabit Switch - Windows Internet Explorer" and the address bar shows "http://192.168.2.1/". The interface has a black header with the DIGITUS logo and the text "24 Port Gigabit Ethernet Switch".

The main content area is titled "System Configuration" and is divided into two columns. The left column contains a navigation menu with categories: Configuration, Monitoring, and Maintenance. Under "Configuration", there are links for System, Ports, VLANs, Aggregation, LACP, IGMP, RST, IGMP Snooping, Mirroring, Quality of Service, Filter, Rate Limit, Storm Control, and Monitoring. Under "Monitoring", there are links for Statistics Overview, Detailed Statistics, LACP Status, IGMP Status, IGMP Snooping Status, and View HW. Under "Maintenance", there are links for Warm Restart, Factory Default, Software Upload, Configuration File Transfer, and Logout.

The right column shows the "System Configuration" settings:

MAC Address	00-03-c9-07-00-6c
SW Version	Luton24 2.34d
HW Version	1.0
Temperature	0 °C
Active IP Address	192.168.2.1
Active Subnet Mask	255.255.255.0
Active Gateway	192.168.2.254
DHCP Server	0.0.0.0
Lease Time Left	0 secs

Below this table is another table for DHCP and SNMP settings:

DHCP Enabled	<input type="checkbox"/>
Fallback IP Address	192.168.2.1
Fallback Subnet Mask	255.255.255.0
Fallback Gateway	192.168.2.254
Management VLAN	1
Name	
Password	
Inactivity Timeout (secs)	0
SNMP enabled	<input checked="" type="checkbox"/>
SNMP Trap destination	0.0.0.0
SNMP Read Community	public
SNMP Write Community	private
SNMP Trap Community	public

At the bottom of the configuration area are "Apply" and "Refresh" buttons.

It shows system status, such as: MAC address, system firmware version and so on.

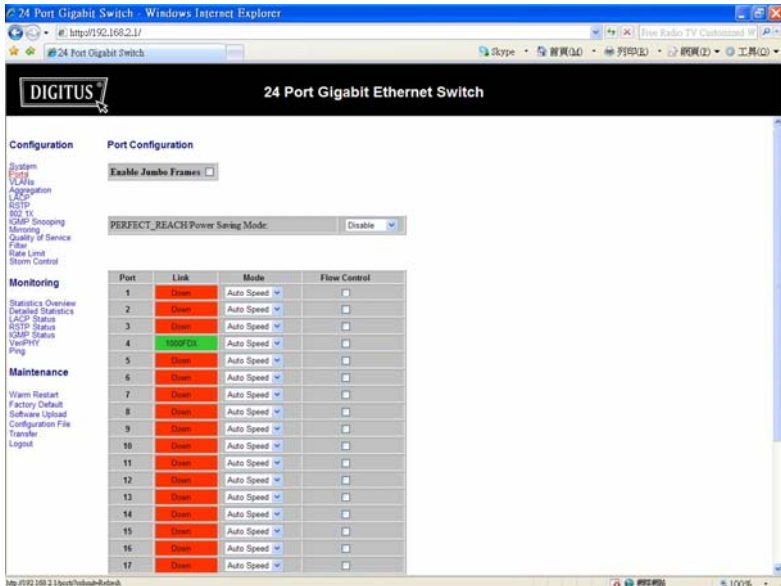
You can change the user name, the password and IP address. Please click "Apply" to confirm the new change.

Afterwards, you can reset the switch by turning off and turning on it to take the new user name, the password and IP address effective.



24-Port GIGABIT ETHERNET WEB SMART SWITCH

Configuration: Port Configuration



You can enable or disable Jumbo Frames by tick the check box.

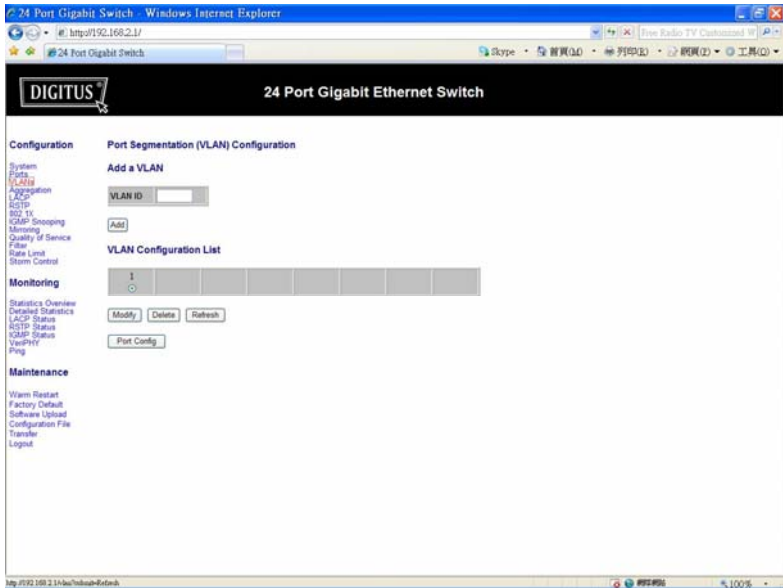
Select the “Port no.” which you want to configure its mode to one of the following:

- Auto speed
- enable/disable the port
- 10M/100M/1000M
- full/half-duplex
- enable/disable flow control



24-Port GIGABIT ETHERNET WEB SMART SWITCH

Configuration: VLAN Configuration



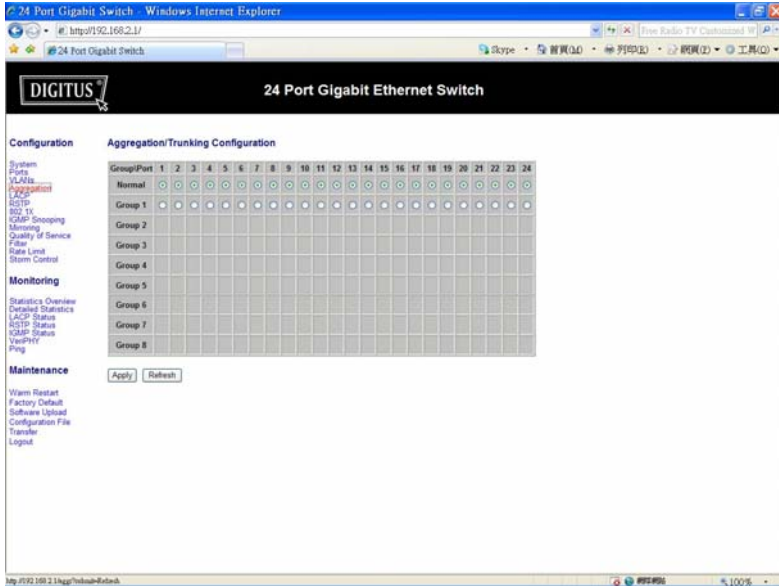
There are 16 VLAN groups.

Select and add a group into “VLAN ID” and click the port number which you want to put into the selected VLAN group.



24-Port GIGABIT ETHERNET WEB SMART SWITCH

Configuration: Aggregation/Trunking Configuration



Set up port trunk groups and click the port number which you want to put into the same group.

There are eight groups to choose and the maximum for one group is 24 ports.



24-Port GIGABIT ETHERNET WEB SMART SWITCH

Configuration: LACP Port configuration

The screenshot shows the web interface of a DIGITUS 24 Port Gigabit Ethernet Switch. The browser address bar shows the URL <http://192.168.2.1/>. The interface title is "24 Port Gigabit Ethernet Switch".

The "Configuration" menu on the left includes: System, Ports, VLANs, Aggregation, LACP, IGMP, RST, STP, IGMP Snooping, Mirroring, Quality of Service, Filter, Rate Limit, Storm Control, Monitoring, Statistics Overview, Detailed Statistics, LACP Status, IGMP Status, IGMP Snooping Status, View-PHY, Ping, and Maintenance (Warm Restart, Factory Default, Software Upload, Configuration File Transfer, Logout).

The "LACP Port Configuration" table is as follows:

Port	Protocol Enabled	Key Value
1	<input type="checkbox"/>	auto
2	<input type="checkbox"/>	auto
3	<input type="checkbox"/>	auto
4	<input type="checkbox"/>	auto
5	<input type="checkbox"/>	auto
6	<input type="checkbox"/>	auto
7	<input type="checkbox"/>	auto
8	<input type="checkbox"/>	auto
9	<input type="checkbox"/>	auto
10	<input type="checkbox"/>	auto
11	<input type="checkbox"/>	auto
12	<input type="checkbox"/>	auto
13	<input type="checkbox"/>	auto
14	<input type="checkbox"/>	auto
15	<input type="checkbox"/>	auto
16	<input type="checkbox"/>	auto
17	<input type="checkbox"/>	auto
18	<input type="checkbox"/>	auto
19	<input type="checkbox"/>	auto
20	<input type="checkbox"/>	auto
21	<input type="checkbox"/>	auto
22	<input type="checkbox"/>	auto

Select the port number which you want to enable/disable its protocol.



24-Port GIGABIT ETHERNET WEB SMART SWITCH

Configuration: RSTP System Configuration

The screenshot shows the web interface of a DIGITUS 24 Port Gigabit Ethernet Switch. The browser address bar shows the URL <http://192.168.2.1/>. The interface is divided into several sections:

- Configuration**:
 - RSTP System Configuration**:
 - System Priority: 32768
 - Hello Time: 2
 - Max Age: 20
 - Forward Delay: 15
 - Force version: Normal
 - RSTP Port Configuration**:

Port	Protocol Enabled	Edge	Path Cost
Aggregations	<input type="checkbox"/>	<input type="checkbox"/>	
1	<input type="checkbox"/>	<input checked="" type="checkbox"/>	auto
2	<input type="checkbox"/>	<input checked="" type="checkbox"/>	auto
3	<input type="checkbox"/>	<input checked="" type="checkbox"/>	auto
4	<input type="checkbox"/>	<input checked="" type="checkbox"/>	auto
5	<input type="checkbox"/>	<input checked="" type="checkbox"/>	auto
6	<input type="checkbox"/>	<input checked="" type="checkbox"/>	auto
7	<input type="checkbox"/>	<input checked="" type="checkbox"/>	auto
8	<input type="checkbox"/>	<input checked="" type="checkbox"/>	auto
9	<input type="checkbox"/>	<input checked="" type="checkbox"/>	auto
10	<input type="checkbox"/>	<input checked="" type="checkbox"/>	auto
11	<input type="checkbox"/>	<input checked="" type="checkbox"/>	auto
12	<input type="checkbox"/>	<input checked="" type="checkbox"/>	auto
13	<input type="checkbox"/>	<input checked="" type="checkbox"/>	auto
- Monitoring**:
 - Statistics Overview
 - Detailed Statistics
 - LACP Status
 - RSTP Status
 - RSTP Status
 - ViewPVT
 - Ping
- Maintenance**:
 - Warm Restart
 - Factory Default
 - Software Upload
 - Configuration File
 - Transfer
 - Logout

1. Set the “System Priority” – Set the priority of the System
2. Set the period of “Hello Time” packet – Provides the time period between root bridge configuration messages.
3. Set the “Max Age” – Indicates when the current configuration message should be deleted.
4. Set the “Forward Delay” time – Provides the length of time.

Select the port number which you want to enable/disable its protocol.



24-Port GIGABIT ETHERNET WEB SMART SWITCH

Configuration: 802.1x Configuration

Configuration **802.1X Configuration**

System
Ports
LANs
Aggregation
LACP
IGMP
IGMP Snooping
Mirroring
Quality of Service
Filter
Rate Limit
Storm Control

Monitoring
Statistics Overview
Detailed Statistics
LACP Status
IGMP Status
IGMP Snooping
VLAN
Ping

Maintenance
Warm Restart
Factory Default
Software Upload
Configuration File
Transfer
Logout

Mode:

RADIUS IP:

RADIUS UDP Port:

RADIUS Secret:

Port	Admin State	Port State	Re-authenticate	Force Reauthorize	Statistics
1	Force Authorized	802.1X Disabled	Re-authenticate	Force Reauthorize	Statistics
2	Force Authorized	802.1X Disabled	Re-authenticate	Force Reauthorize	Statistics
3	Force Authorized	802.1X Disabled	Re-authenticate	Force Reauthorize	Statistics
4	Force Authorized	802.1X Disabled	Re-authenticate	Force Reauthorize	Statistics
5	Force Authorized	802.1X Disabled	Re-authenticate	Force Reauthorize	Statistics
6	Force Authorized	802.1X Disabled	Re-authenticate	Force Reauthorize	Statistics
7	Force Authorized	802.1X Disabled	Re-authenticate	Force Reauthorize	Statistics
8	Force Authorized	802.1X Disabled	Re-authenticate	Force Reauthorize	Statistics
9	Force Authorized	802.1X Disabled	Re-authenticate	Force Reauthorize	Statistics
10	Force Authorized	802.1X Disabled	Re-authenticate	Force Reauthorize	Statistics
11	Force Authorized	802.1X Disabled	Re-authenticate	Force Reauthorize	Statistics
12	Force Authorized	802.1X Disabled	Re-authenticate	Force Reauthorize	Statistics
13	Force Authorized	802.1X Disabled	Re-authenticate	Force Reauthorize	Statistics
14	Force Authorized	802.1X Disabled	Re-authenticate	Force Reauthorize	Statistics
15	Force Authorized	802.1X Disabled	Re-authenticate	Force Reauthorize	Statistics
16	Force Authorized	802.1X Disabled	Re-authenticate	Force Reauthorize	Statistics
17	Force Authorized	802.1X Disabled	Re-authenticate	Force Reauthorize	Statistics
18	Force Authorized	802.1X Disabled	Re-authenticate	Force Reauthorize	Statistics
19	Force Authorized	802.1X Disabled	Re-authenticate	Force Reauthorize	Statistics

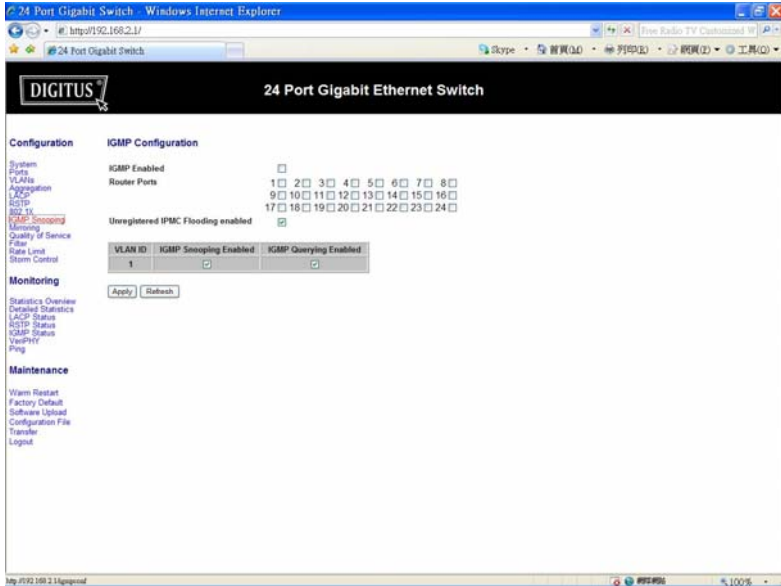
Select the “Port no.” which you want to configure its mode to the following:

- Auto
- Force Authorized
- Force Unauthorized



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Configuration: IGMP Configuration

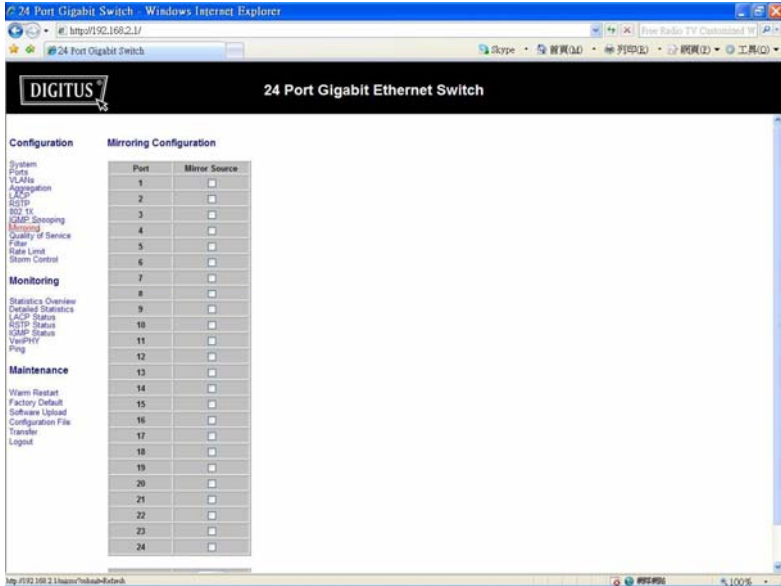


You can enable or disable IGMP by tick the check box. Select the "Port no." which you want to configure its mode.



24-Port GIGABIT ETHERNET WEB SMART SWITCH

Configuration: Mirroring Configuration



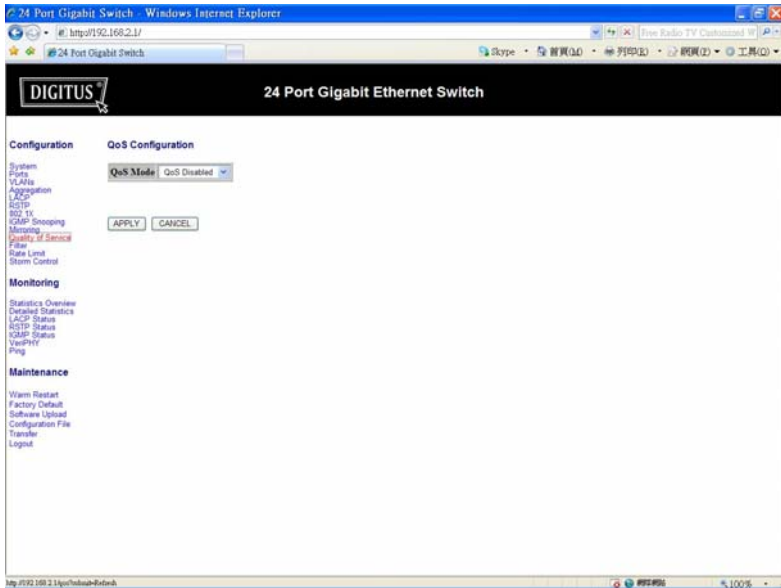
Mirroring Configuration is for mirror the traffic from Source port to Destination port.

Select the Destination port from port 1 to port 24, and then select the Source port by tick the check box of each port.



24-Port GIGABIT ETHERNET WEB SMART SWITCH

Configuration: QoS Configuration

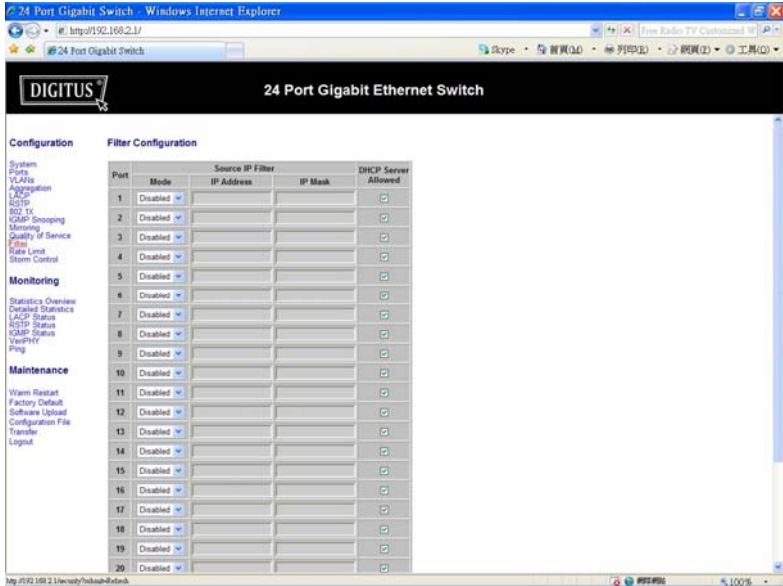


You can enable or disable QoS by tick the check box.
If you enable QoS, you can select the class of service for each port.



24-Port GIGABIT ETHERNET WEB SMART SWITCH

Configuration: Filter Configuration



Select the “Port no.” which you want to configure its mode to enable/disable filtering IP address.



24-Port GIGABIT ETHERNET WEB SMART SWITCH

Configuration: Rate Limit Configuration

The screenshot shows the web interface of a DIGITUS 24 Port Gigabit Ethernet Switch. The browser address bar shows the URL <http://192.168.2.1/>. The page title is "24 Port Gigabit Ethernet Switch". The navigation menu on the left includes Configuration, Monitoring, and Maintenance. The "Rate Limit Configuration" page is active, displaying a table with the following data:

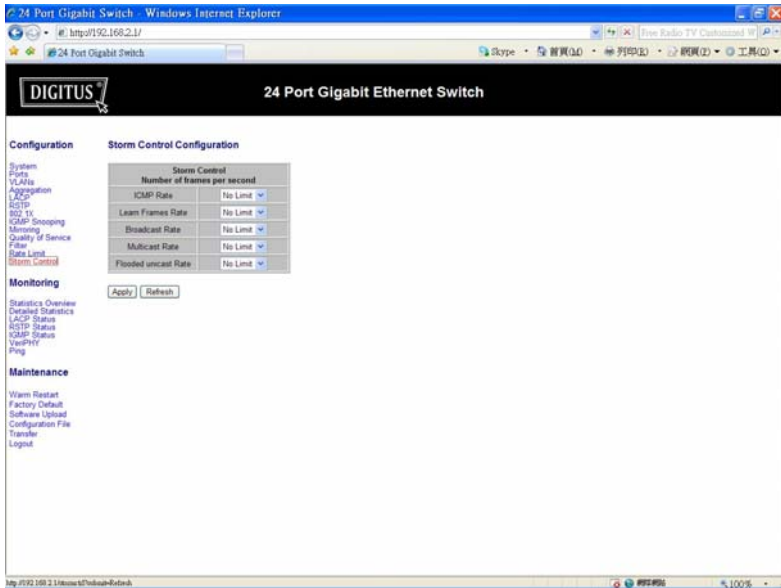
Port	Policer	Shaper
1	No Limit	No Limit
2	No Limit	No Limit
3	No Limit	No Limit
4	No Limit	No Limit
5	No Limit	No Limit
6	No Limit	No Limit
7	No Limit	No Limit
8	No Limit	No Limit
9	No Limit	No Limit
10	No Limit	No Limit
11	No Limit	No Limit
12	No Limit	No Limit
13	No Limit	No Limit
14	No Limit	No Limit
15	No Limit	No Limit
16	No Limit	No Limit
17	No Limit	No Limit
18	No Limit	No Limit
19	No Limit	No Limit
20	No Limit	No Limit
21	No Limit	No Limit
22	No Limit	No Limit
23	No Limit	No Limit

Select the "Port no." which you want to configure its mode of the speed.



24-Port GIGABIT ETHERNET WEB SMART SWITCH

Configuration: Storm Control configuration



You can set up storm control by configuring the modes.



24-Port GIGABIT ETHERNET WEB SMART SWITCH

Monitoring: Statistics Overview for All Ports

The screenshot shows the web interface of a DIGITUS 24 Port Gigabit Ethernet Switch. The browser window title is "24 Port Gigabit Switch - Windows Internet Explorer" and the address bar shows "http://192.168.2.1/". The page title is "24 Port Gigabit Ethernet Switch" and the main heading is "Statistics Overview for all ports".

The interface includes a "Configuration" section with a "Clear" and "Refresh" button. The left navigation menu includes: System, Ports, VLANs, Aggregation, LACP, IGMP, RSTP, IGMP Snooping, Mirroring, Quality of Service, Filter, Rate Limit, Storm Control, Monitoring, Detailed Statistics, LACP Status, IGMP Status, VlanPHY, Ping, and Maintenance (Warm Restart, Factory Default, Software Upload, Configuration File Transfer, Logout).

Port	Tx Bytes	Tx Frames	Rx Bytes	Rx Frames	Tx Errors	Rx Errors
1	0	0	0	0	0	0
2	48787	76	28716	128	0	0
3	0	0	0	0	0	0
4	0	0	0	0	0	0
5	0	0	0	0	0	0
6	0	0	0	0	0	0
7	0	0	0	0	0	0
8	0	0	0	0	0	0
9	0	0	0	0	0	0
10	0	0	0	0	0	0
11	0	0	0	0	0	0
12	0	0	0	0	0	0
13	0	0	0	0	0	0
14	0	0	0	0	0	0
15	0	0	0	0	0	0
16	0	0	0	0	0	0
17	0	0	0	0	0	0
18	0	0	0	0	0	0
19	0	0	0	0	0	0
20	0	0	0	0	0	0
21	0	0	0	0	0	0
22	0	0	0	0	0	0
23	0	0	0	0	0	0
24	0	0	0	0	0	0

You can read statistics for all ports.



24-Port GIGABIT ETHERNET WEB SMART SWITCH

Monitoring: Statistics for Port

24 Port Gigabit Ethernet Switch

Statistics for Port 1

Configuration

- System
- Ports
- VLANs
- Aggregation
- IGMP
- IGMP Snooping
- Mirroring
- Quality of Service
- Filter
- Rate Limit
- Storm Control

Monitoring

- Statistics Overview
- Linkup Statistics
- IGMP Status
- IGMP Snooping Status
- View PVID
- Ping

Maintenance

- Warm Restart
- Factory Default
- Software Upload
- Configuration File Transfer
- Logout

Receive Total		Transmit Total	
No Packets	0	To: Packets	0
No Octets	0	To: Octets	0
No High Priority Packets	0	To: High Priority Packets	0
No Low Priority Packets	0	To: Low Priority Packets	0
No Broadcast	0	To: Broadcast	0
No Multicast	0	To: Multicast	0
No Broadcast and Multicast	0	To: Broadcast and Multicast	0
No Error Packets	0	To: Error Packets	0

Receive Size Counters		Transmit Size Counters	
No 64 Bytes	0	To: 64 Bytes	0
No 65-127 Bytes	0	To: 65-127 Bytes	0
No 128-255 Bytes	0	To: 128-255 Bytes	0
No 256-511 Bytes	0	To: 256-511 Bytes	0
No 512-1023 Bytes	0	To: 512-1023 Bytes	0
No 1024+ Bytes	0	To: 1024+ Bytes	0

Receive Error Counters		Transmit Error Counters	
No CRC Alignment	0	To: Collisions	0
No Undersize	0	To: Drops	0
No Overruns	0	To: Overflows	0
No Fragments	0	To: Overflows	0
No Jabbers	0		
No Discards	0		

You can have detailed statistics of each port by clicking the port number.



24-Port GIGABIT ETHERNET WEB SMART SWITCH

Monitoring: LACP Status

The screenshot shows the web interface of a DIGITUS 24-Port Gigabit Ethernet Switch. The browser window title is "24 Port Gigabit Switch - Windows Internet Explorer" and the address bar shows "http://192.168.2.1/". The page title is "24 Port Gigabit Ethernet Switch".

Configuration

- System
- Ports
- VLANs
- Aggregation
- LACP
- RSTP
- IGMP Snooping
- Mirroring
- Quality of Service
- Filer
- Rate Limit
- Storm Control

Monitoring

- Statistics Overview
- Detailed Statistics
- LACP Status
- RSTP Status
- IGMP Status
- VlanPHY
- Ping

Maintenance

- Warm Restart
- Factory Default
- Software Upload
- Configuration File Transfer
- Logout

LACP Aggregation Overview

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

Legend

Down	Port link down
Blocked	Port Blocked by RSTP. Number is Partner port number if other switch has LACP enabled
Learning	Port Learning by RSTP
Forwarding	Port link up and forwarding frames
Forwarding	Port link up and forwarding by RSTP. Number is Partner port number if other switch has LACP enabled

LACP Port Status

Port	Protocol Active	Partner Port Number	Operational Port Key
1	no		
2	no		
3	no		
4	no		
5	no		
6	no		

You can read LACP status for LACP ports.



24-Port GIGABIT ETHERNET WEB SMART SWITCH

Monitoring: RSTP Status

The screenshot shows the web interface of a DIGITUS 24-Port Gigabit Ethernet Switch. The browser window is titled "24 Port Gigabit Switch - Windows Internet Explorer" and the address bar shows "http://192.168.2.1/". The interface includes a navigation menu on the left with sections for Configuration, Monitoring, and Maintenance. The main content area is divided into two sections: "RSTP VLAN Bridge Overview" and "RSTP Port Status".

RSTP VLAN Bridge Overview

VLAN Id	Bridge Id	Hello Time	Max Age	Fwd Delay	Topology	Root Id
1	32769:00-03-cc-07-00-6d	2	30	15	Steady	This switch is Root!

RSTP Port Status

Port/Group	Vlan Id	Path Cost	Edge Port	P2p Port	Protocol	Port State
Port 1						Non-STP
Port 2						Non-STP
Port 3						Non-STP
Port 4						Non-STP
Port 5						Non-STP
Port 6						Non-STP
Port 7						Non-STP
Port 8						Non-STP
Port 9						Non-STP
Port 10						Non-STP
Port 11						Non-STP
Port 12						Non-STP
Port 13						Non-STP
Port 14						Non-STP
Port 15						Non-STP
Port 16						Non-STP
Port 17						Non-STP
Port 18						Non-STP

You can read RSTP status for RSTP ports.



24-Port GIGABIT ETHERNET WEB SMART SWITCH

Monitoring: IGMP Status

The screenshot shows the web interface of a DIGITUS 24 Port Gigabit Ethernet Switch. The browser window title is "24 Port Gigabit Switch - Windows Internet Explorer". The address bar shows "http://192.168.2.1/". The page title is "24 Port Gigabit Ethernet Switch".

The interface is divided into several sections:

- Configuration:** System, Ports, VLANs, Aggregation, IGMP, MDX, IGMP Snooping, Mirroring, Quality of Service, Filter, Rate Limit, Storm Control.
- Monitoring:** Statistics Overview, Detailed Statistics, IGMP Status, VLAN Statistics, ViewPHY, Ping.
- Maintenance:** Warm Restart, Factory Default, Software Upload, Configuration File Transfer, Logout.

The **IGMP Status** section contains a table with the following data:

VLAN ID	Querier	Queries transmitted	Queries received	v1 Reports	v2 Reports	v3 Reports	v2 Leaves
1	Idle	0	0	0	0	0	0

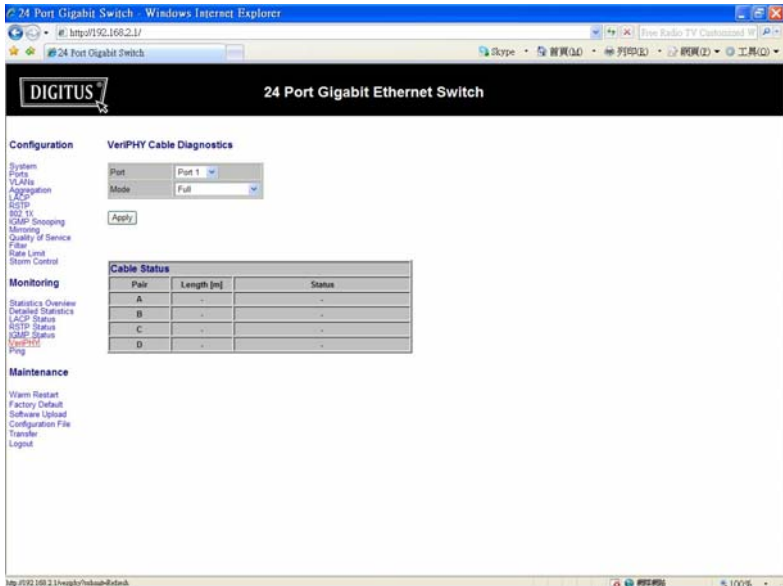
Below the table is a "Refresh" button.

You can read IGMP status for IGMP ports.



24-Port GIGABIT ETHERNET WEB SMART SWITCH

Monitoring: VeriPHY Cable Diagnostics



You can read VeriPHY cable status for all ports which you want to check by clicking the port number and the mode.



24-Port GIGABIT ETHERNET WEB SMART SWITCH

Monitoring: Ping Parameters

The screenshot shows the web interface of a DIGITUS 24 Port Gigabit Ethernet Switch. The browser window title is "24 Port Gigabit Switch - Windows Internet Explorer" and the address bar shows "http://192.168.2.1/". The page title is "24 Port Gigabit Ethernet Switch".

The interface is divided into several sections:

- Configuration:** A list of menu items including System, Ports, VLANs, Aggregation, QoS, IGMP, RSTP, IGMP Snooping, Mirroring, Quality of Service, Filter, Rate Limit, and Storm Control.
- Monitoring:** A list of menu items including Statistics Overview, Detailed Statistics, LACP Status, IGMP Status, QoS Status, VlanPHY, and Tools.
- Maintenance:** A list of menu items including Warm Restart, Factory Default, Software Upload, Configuration File Transfer, and Logout.

The **Ping Parameters** section is active, showing a form with the following fields:

- Target IP address:
- Count:
- Time Out (in secs):

Below the form is an **Apply** button.

The **Ping Results** section displays a table with the following data:

Ping Results	
Target IP address	0.0.0.0
Status	Test complete
Received replies	0
Request timeouts	0
Average Response Time (in ms)	0

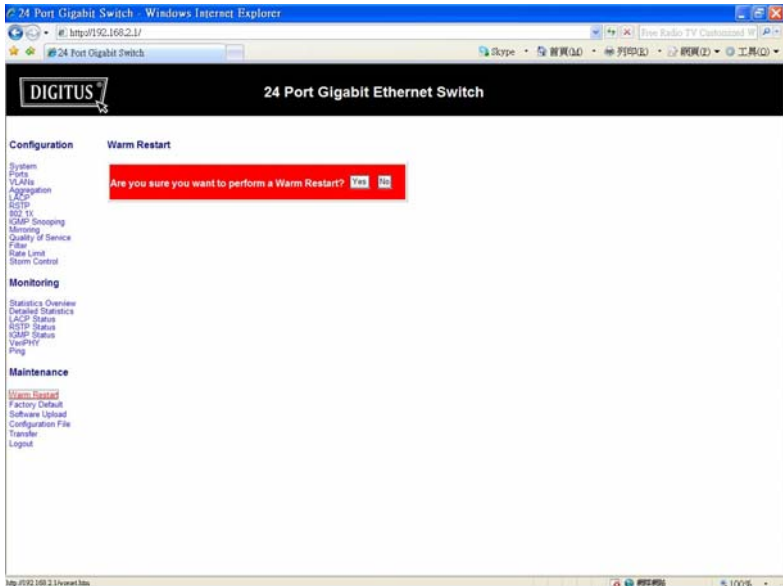
Below the table is a **Refresh** button.

You can set target IP address by setting the mode which you want.



24-Port GIGABIT ETHERNET WEB SMART SWITCH

Maintenance: Warm Restart

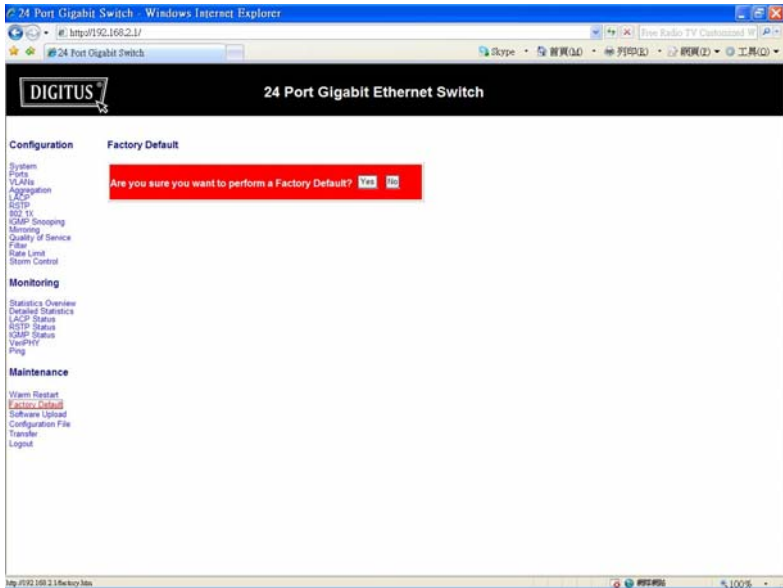


You can select yes/no to do the warm restart, and the new settings will be changed accordingly.



24-Port GIGABIT ETHERNET WEB SMART SWITCH

Maintenance: Factory Default

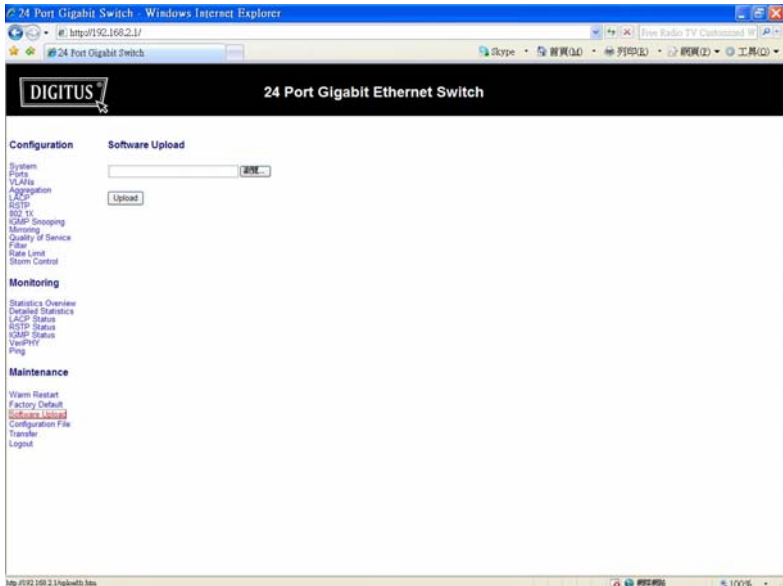


You can select yes/no to perform a Factory Default, and the new settings will be changed accordingly.



24-Port GIGABIT ETHERNET WEB SMART SWITCH

Maintenance: Software Upload

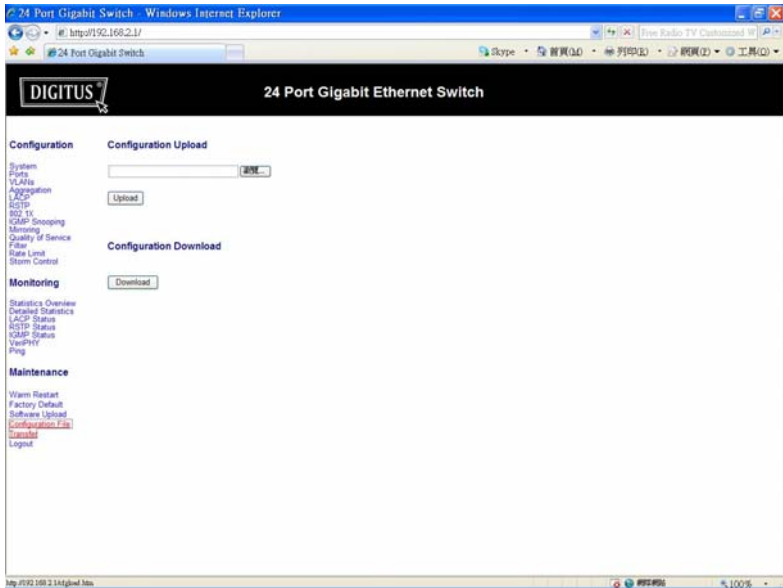


Follow the instruction on the screen to upload the new software.



24-Port GIGABIT ETHERNET WEB SMART SWITCH

Maintenance: Configuration Upload



Follow the instruction on the screen to upload and download the configuration.

Logout



24-Port GIGABIT ETHERNET WEB SMART SWITCH

When you forgot your IP or password, please use the reset button for the factory default setting?

Please take the following steps to reset the Web Smart Switch back to the original default:

Step 1:

Turn on the Web Smart Switch

Step 2:

Press and hold the reset button continuously for 15 second and release the reset button.

Step 3:

The switch will reboot for 20 seconds and the configuration of switch will back to the default setting.

A screenshot of a web browser login page. At the top, it says "Please enter password to login" in blue text. Below that is a "Password:" label followed by a text input field. At the bottom left, there is an "Apply" button.

Please enter password to login

Password:

Apply

Key in the password to pass the authentication; the user password is “ ”.

IP: 192.168.2.1

Password: