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VLAN Configuration Commands-3

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Chapter 1 VLAN Configuration Commands

1.1 switchport protect

[Function]

Set the port to be protect port, **no** command to cancel port protection.

[Command Format]

switchport protect [*schedule-list list-no*]

no switchport protect [*schedule-list list-no*]

[Parameter]

protect: protect port;

schedule-list: set the starting time, ending time, and time interval of the schedule;

list-no: schedule list range is <0-99>.

[Default]

Port is not the protect port.

[Command Modes]

Ethernet physical interface/port range configuration mode; privileged user.

[Executing Command Instruction]

Only the privileged user with priority 15 can use this command.

[Explanation of command execution echo]

port X unsuccessfully !

Set successfully

[Example]

Set port 5 to protect port:

Raisecom(config-port)# **switchport protect**

Delete port protection for port 5:

Raisecom(config-port)# **no switchport protect**

[Related commands]

Commands	Description
show interface port protected	Show port protection setting of physical port.



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