



How to see Optical Modules Used by S9500

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For optical modules that have been inserted into the ports, you can use the **display interface** command to view their types:

```
<H3C>display interface g3/1/1
```

```
GigabitEthernet3/1/1 current state : UP
```

```
IP Sending Frames' Format is PKTFMT_ETHNT_2, Hardware address is 00e0-fc00-0000
```

```
Description: g1
```

```
The Maximum Transmit Unit is 1536
```

```
Media type is optical fiber, loopback not set
```

```
Port hardware type is 1000_BASE_LX_SMF ? Single mode optical module
```

```
<H3C>display interface g2/1/1
```

```
GigabitEthernet2/1/1 current state : DOWN
```

```
IP Sending Frames' Format is PKTFMT_ETHNT_2, Hardware address is 00e0-fc00-0000
```

```
The Maximum Transmit Unit is 1536
```

```
Media type is optical fiber, loopback not set
```

```
Port hardware type is 1000_BASE_SX_MMF ? Multi mode optical module
```

Also can use the **display fiber-module** command to view the manufacturing information:

```
< H3C>display fiber-module g4/2/1
```

```
GigabitEthernet4/2/1:
```

```
Card info: 1000BASE-SFP
```

```
Fiber connect: LC
```

```
VendorName: AGILENT
```

```
PartNumber: HFBR-5710L
```

```
Mode: MultiMode
```

```
WaveLength: 850nm
```

```
Length for 50/125um: 550m
```

```
Length for 62.5/125um: 270m
```