SFP status check

- Login to the device (OLT)
- Go into config mode

Select the interface on which the SFP is:

- Command "interface gpon 0/5" (we will work on board 5)

```
ZUD0G(config)#interface gpon 0/5
```

Display the status of the specific SFP (we will work on SFP on port 10)

- Command "display port state 10" press enter two times

```
ZUD0G(config-if-gpon-0/5)# display port state 10
{ <cr>||<K> }:
```

Read the relevant information you need. Press the space bar until you reach the end of the list.

```
-----------------------------------------------------------
Port Information
-----------------------------------------------------------
F/S/P                        0/5/10
Port state                   Online
Last down cause              LOS
Last up time                 2025-10-27 13:43:10-03:00
Last down time               2025-10-27 13:42:30-03:00
Port energy-saving flag      No
xPON MAC chipset state       Normal
Signal detect                Normal
Available bandwidth(Kbps)    1102955
Illegal rogue ONT            Inexistent
OTDR test status             -
Upstream bandwidth RTU       -
Downstream bandwidth RTU     -
Port RTU                     -
-----------------------------------------------------------
Optical Module State
-----------------------------------------------------------
Optical Module status        Online
```