

10G SFP+ DAC Direct Attach Cable

Unblocked Connections
Among Brands

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10G SFP+ to SFP+ DAC Direct Attach Copper Cable | FS



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10G SFP+ direct attach copper cable (<https://goo.gl/gWkqJa>), or 10G SFP+ DAC cable assembly, is a twinaxial cable assembly that has a length of copper cable and terminates with SFP+ connector modules on either end. FS.COM can customize the DAC cable ends to be in different compatibility when it needs to connect two devices from different brands. Usually, the DAC cable length is between 0.5 m and 7 m (passive DAC) or 0.5 m and 10 m (active DAC). It is commonly used for short-distance direct connection between two devices in the same rack or cabinet. FS.COM offers quality 10G SFP+ DAC cables, of which both the compatibility and the cable length are customizable according to the specific networking equipment model and link distance.



 **10G SFP+ to SFP+ DAC**
Passive Lengths: 0.5 m - 7 m
Active Lengths: 0.5 m - 10 m
Customizable compatibility on both ends

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0:15 / 0:41

Video player controls: Play, Next, Volume, Pause, Closed Captions, Settings, Full Screen, and other standard icons.

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```
{master:0}  
root> show interfaces brief xe-0/0/40  
Physical interface: xe-0/0/40, Enabled, Physical link is up  
Link-level type: Ethernet, MTU: 1514, Speed: 10Gbps, Duplex: Full-Duplex,  
Loopback: Disabled, Source filtering: Disabled, Flow control: Enabled  
Device flags : Present Running  
Interface flags: SNMP-Traps Internal: 0x0  
Link flags : None  
  
Logical interface xe-0/0/40.0  
Flags: SNMP-Traps 0x0 Encapsulation: Ethernet-Bridge  
bridge
```

The link is up

```
{master:0}  
root>
```

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0:29 / 0:41



4K



```
{master:0}  
root> show interfaces brief xe-0/0/40  
Physical interface: xe-0/0/40, Enabled, Physical link is up  
Link-level type: Ethernet, MTU: 1514, Speed: 10Gbps, Duplex: Full-Duplex,  
Loopback: Disabled, Source filtering: Disabled, Flow control: Enabled  
Device flags : Present Running  
Interface flags: SNMP-Traps Internal: 0x0  
Link flags : None
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Logical interface xe-0/0/40.0  
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