

Perfect for experimental use

1 : About G_OCN_2R5

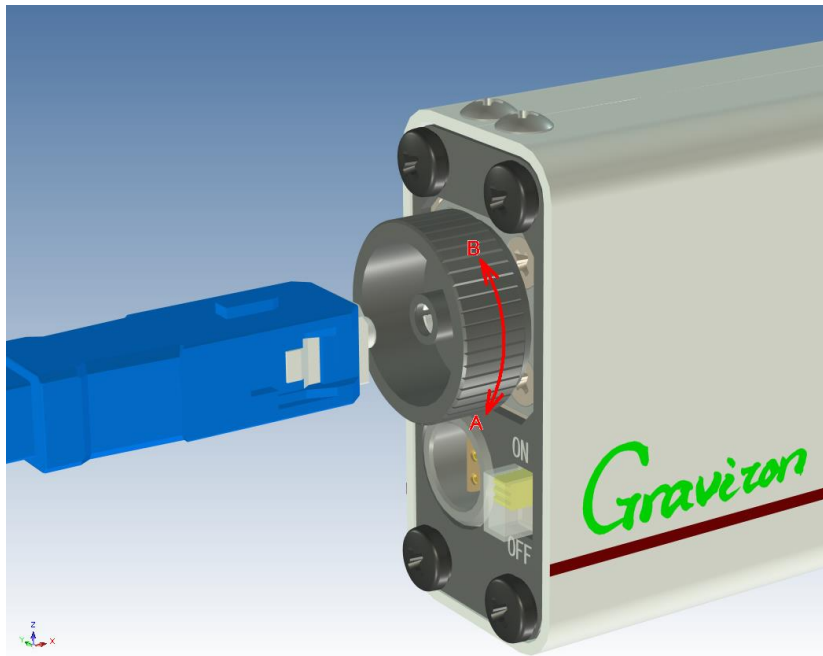
G_OCN_2R5 is to connect one of FC, SC, ST and F05 type optical connectors with ϕ 2.5 mm Ferrule on the tip of the plug.

2 : Use of G_OCN_2R5

The best way to use **G_OCN_2R5** is for experimental use for a short time, such as measuring the shapes of waveform.

G_OCN_2R5 is not designed for the use required durable and reliable connection for long time, such as a device for the optical fiber communication.

While an optical connector is plugged to **G_OCN_2R5**, as the plug housing of the connector is not supported but only Ferrule is fixed, some outer force could damage the connector and/or Ferrule. It is not recommended to keep it connected for a long time.



3 : Plugging in the optical connector

The split sleeve for ϕ 2.5 mm Ferrule is built in the center of **G_OCN_2R5**. Plug in the Ferrule of the optical connector all the way to the end of the sleeve.

Turn the knurled knob clockwise (direction A), until the split sleeve is tightened to fix the Ferrule.

4 : Plugging off the optical connector

To plug off the Ferrule, turn the knurled knob counterclockwise (Unlock) to a halfway through, make sure the split sleeve is loosened, then plug off the Ferrule carefully.

When the connection is too tight to pull off, make sure the split sleeve is loosened enough, then pull off the Ferrule, wiggling left and right carefully.