2. User Manual

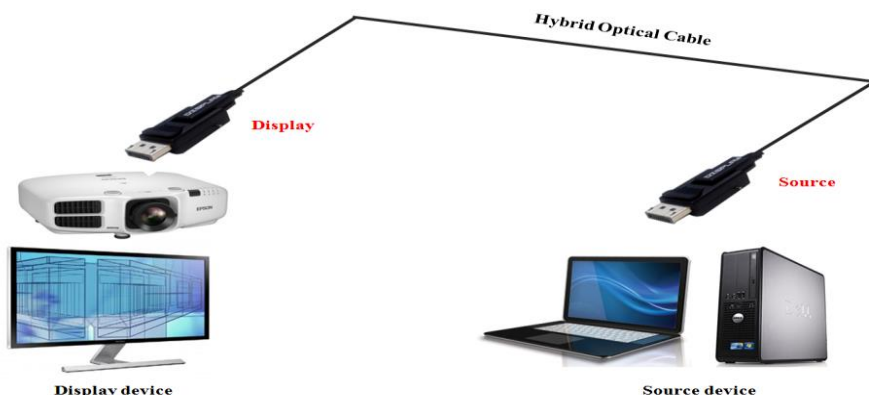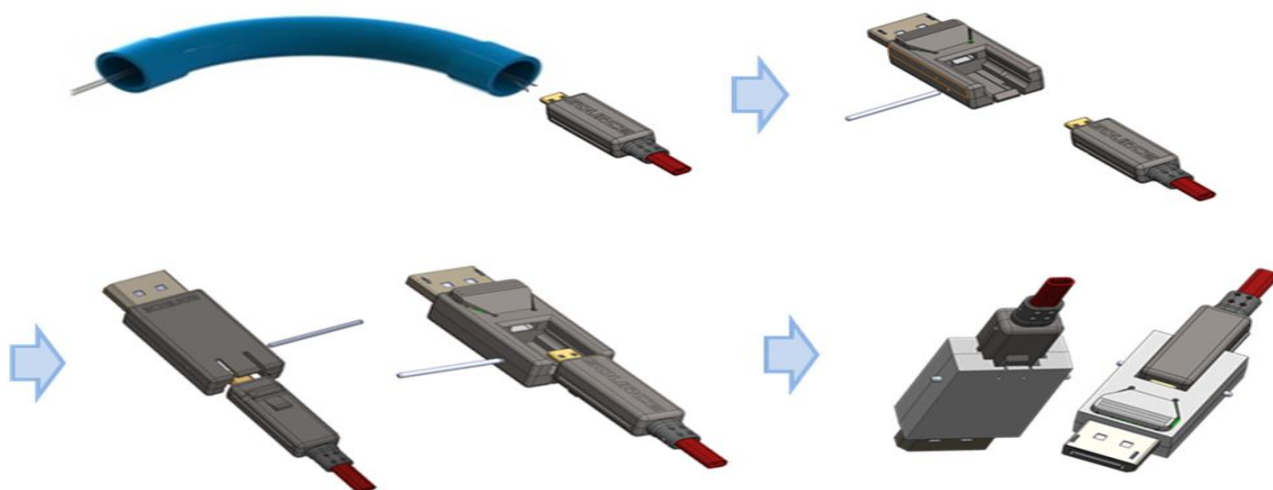### Pulling through conduit

Connect main + Sub

Docking plug

Tighten the PIN

1. TX main (or RX main) pass through the conduit.
2. Connect TX sub to TX main and RX sub to RX main.
3. Press to dock and hold with PIN
4. Plug in TX connector labeled SOURCE to DisplayPort of source device such as PC.
5. Plug in RX connector labeled DISPLAY to DisplayPort of display device such as monitor.
6. Follow the same procedure for connecting a projector or other display.

FCC Information

**This device complies with part 15 of the FCC Rules. Operation is subject
to the following two conditions:**
  1. This device may not cause harmful interference, and
  **2. This device must accept any interference received, including
      interference that may cause undesired operation.**

FCC notification to users
**This equipment has been tested and found to comply with the limits for a
CLASS B digital device, pursuant to Part 15 of the FCC Rules. These
limits are designed to provide reasonable protection against harmful
interference when the equipment is operated in a commercial environment.
This equipment generates, uses, and can radiate radio frequency energy
and , if not installed and used in accordance with the instructions,
may cause harmful interference to radio communications.
However, there is no guarantee that interference will not occur in a
particular installation. If this equipment does cause harmful interference,
the user is encouraged to try to correct the interference by consulting
with a dealer or an experienced technician for technical assistance.**

**Any changes or modifications to the equipment not expressly
approved by the party responsible for compliance could void
user's authority to operate the equipment.**