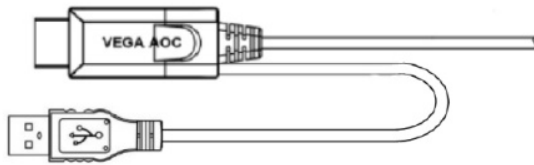
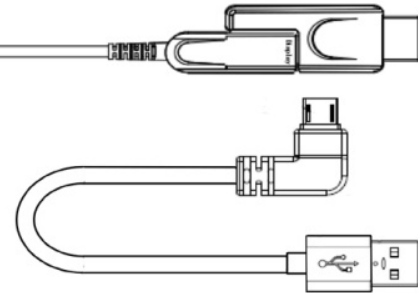


INSTALLATION GUIDE:

Source End



Display End



1. The VEGA AOC Fiber Optic HDMI cable should be installed in conduit. Tributaries provides a pulling tool to attach to the display end for installation.
2. Disconnect the display end micro-HDMI (Type D) connector and insert into the Pulling Tool, close the cover and attach to pulling tool ring.



I. Place the Micro HDMI connector inside the Pulling Tool.



II. Close the Pulling Tool cover.



III. Insert the pulling cable through the Pulling Tool ring.

3. Noting the direction of the cable, carefully pull VEGA AOC Fiber Optic HDMI cable thru conduit in wall or ceiling
4. Remove from pulling tool and re-attach to HDMI (Type A) adapter.
5. The VEGA requires power. In most applications, the VEGA only requires power at the source end. If the display device cannot provide enough power to drive the AOC chip, we recommend users also power the display end with the provided USB power cable.
6. Plug the VEGA USB power supply(s) into an outlet near the source/display.
7. First connect the USB Power cable(s) into the VEGA power supply.
8. Then connect the VEGA AOC Fiber Optic HDMI cable between Source and Display.
9. Switch on the power of the source and display devices

BEST PRACTICES:

Only use the supplied VEGA power supply. Using another power supply with the VEGA AOC cable may cause damage to the onboard circuit and render the cable unusable and void warranty.

It is highly recommended that when possible the Vega AOC Fiber Optic HDMI Cable be pre-tested with the components to which it will be attached before putting it in a permanent installation.

To protect the VEGA AOC Fiber Optic Cable from damage, it should be installed in a conduit. **Installing the VEGA AOC Fiber Optic HDMI cable without conduit may void the warranty.**