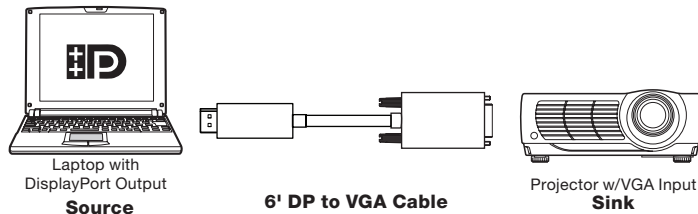# DisplayPort Male to VGA Male Cable

The Extron® **DP-VGA/6** is a six-foot long cable with a male DP connector on one end and a male VGA cable connector on the other end.

The DP to VGA cable offers interconnectability between DisplayPort sources and all VGA devices. In addition, it offers the following features:

- DisplayPort 1.1 compliance
- Supports resolutions up to 1920 x 1200 at 60 Hz
- Passes EDID from a VGA display to a DP source
- Gold plating on all contact surfaces for high performance and reliability

26-682-06
DP-VGA/6

Laptop with
DisplayPort Output
Source

6' DP to VGA Cable

Projector w/VGA Input
Sink

This powered cable must be used directly at the DisplayPort source; it is not intended to be used at a DisplayPort video display. Do not use additional cables or adapters between the source output and the male end of the DP cable.

The cable is unidirectional and is not intended to convert a VGA source to output a DisplayPort signal.

NOTE: In order for this adapter to operate in the system, the DisplayPort source (laptop or desktop PC) must be a dual mode DisplayPort device. Dual mode DisplayPort devices are marked with the ⅠⅮ logo.
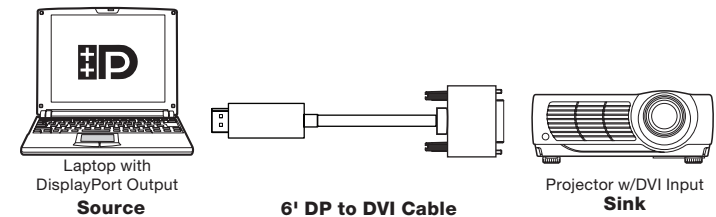
DisplayPort Male to DVI Male Cable

The Extron® **DP-DVID/6** is a six-foot long cable with a male DP connector on one end and a male DVI cable connector on the other end.

The DP to DVI cable offers interconnectability between DisplayPort sources and all DVI devices. In addition, it offers the following features:

- DisplayPort 1.1 compliance
- High-bandwidth Digital Content Protection (HDCP) compliance
- Supports resolutions up to 1920 x 1200 at 60 Hz
- Passes EDID from a DVI display to a DP source
- Gold plating on all contact surfaces for high performance and reliability

26-681-06
DP-DVID/6

Laptop with
DisplayPort Output
Source

6' DP to DVI Cable

Projector w/DVI Input
Sink

This powered cable must be used directly at the DisplayPort source; it is not intended to be used at a DisplayPort video display. Do not use additional cables or adapters between the source output and the male end of the DP cable.

The cable is unidirectional and is not intended to convert a DVI source to output a DisplayPort signal.

NOTE: In order for this adapter to operate in the system, the DisplayPort source (laptop or desktop PC) must be a dual mode DisplayPort device. Dual mode DisplayPort devices are marked with the ⅠⅮ logo.

DisplayPort Male to HDMIF Cable
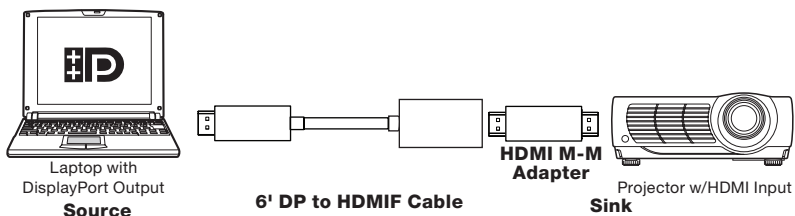## with HDMI Male to Male Coupler

The Extron® **DP-HDMIF/6** is a six-foot long cable with a male DP connector on one end and a female HDMI connector on the other end.

The DP Male to HDMI Female cable, along with the HDMI male to male coupler, offers interconnectability between DisplayPort sources and all HDMI devices. In addition, it offers the following features:

• DisplayPort 1.1 compliance
• High-bandwidth Digital Content Protection (HDCP) compliance
• Supports resolutions up to 1920 x 1200 at 60 Hz or 1080p at 60 Hz with audio
• Supports Standard HDMI speed and passes EDID from a sink device
• Gold plating on all contact surfaces for high performance and reliability

26-680-06
DP-HDMIF/6 with HDMI M-M coupler

Laptop with
DisplayPort Output
Source

6' DP to HDMIF Cable

**HDMI M-M
Adapter**

Projector w/HDMI Input
Sink

This powered cable must be used directly at the DisplayPort source; it is not intended to be used at a DisplayPort video display. Do not use additional cables or adapters between the source output and the male end of the DP cable.

The cable is unidirectional and it is not intended to convert an HDMI source to output a DisplayPort signal.
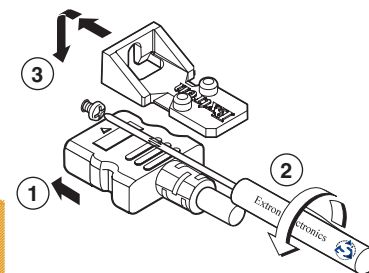
> **NOTE:** In order for this adapter to operate in the system, the DisplayPort source (laptop or desktop PC) must be a dual mode DisplayPort device. Dual mode DisplayPort devices are marked with the ⫥D logo.

> **NOTE:** A LockIt® cable lacing bracket is provided with the HDMI Male to Male coupler. Use this bracket to secure the HDMI end of the cable to the HDMI input. This will reduce stress on the HDMI input and prevent signal loss due to a loose cable connection. See the instructions for attaching the LockIt brackets, on the next page.
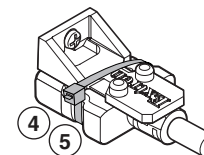
LockIt HDMI Cable Lacing Bracket

Use the included LockIt Lacing Bracket to securely fasten an HDMI cable to a device as follows.

1. Plug the HDMI cable into the panel connection.
2. Loosen the HDMI connection mounting screw from the panel enough to allow the LockIt lacing bracket to be placed over it. The screw does not have to be removed.
3. Place the LockIt lacing bracket on the screw and against the HDMI connector, then tighten the screw to secure the bracket.
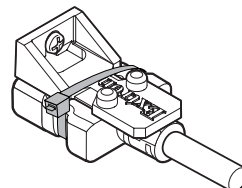
> **ATTENTION:** Do not overtighten the HDMI connector mounting screw. The shield it fastens to is very thin and can easily be stripped.
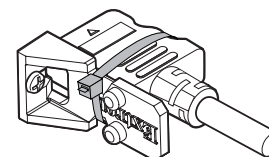
4. Loosely place the included tie wrap around the HDMI connector and the LockIt lacing bracket as shown in the image at right.
5. While holding the connector securely against the lacing bracket, use pliers or similar tools to tighten the tie wrap, then remove any excess length.
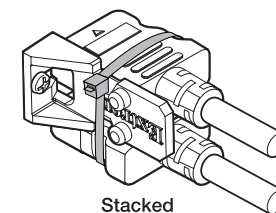
The LockIt HDMI lacing bracket can be used in a number of different configurations as shown below:

Top Mounted   Side Mounted   Stacked

Optional Accessory	Part number
LockIt Adapter Tether; Package of 10	101-021-10

68-2340-50 Rev. **A**
11 12

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