The **SID-DP** is a twisted pair transmitter and step-in commander for DisplayPort and unbalanced stereo audio signals. The unit includes a "Step-In" button that allows the local source to be routed as the active source on the main display through the main switcher.

### FEATURES

- HDTV Compatible.
- **Inputs** - DisplayPort and unbalanced stereo audio on a 3.5mm mini jack.
- **Output** - Twisted pair on an RJ-45 connector.
- **Control** - Step-in button.
- **Compatible Switcher** - VP-81SID.
- **Compact Kramer DigiTOOLS™** - 3 units can be rack mounted side-by-side in a 1U rack space with the optional RK-3T rack adapter.

The **SID-VGA** is a twisted pair transmitter and step-in commander for computer graphics video and unbalanced stereo audio signals. The unit includes a 'Step-In' button that allows the local source to be routed as the active source on the main display through the main switcher.

### FEATURES

- **Max Resolution** - WUXGA.
- HDTV Compatible.
- **Inputs** - Computer graphics video on a 15-pin HD connector and unbalanced stereo audio on a 3.5mm mini jack.
- **Output** - Twisted pair on an RJ-45 connector.
- **Control** - Step-in button.
- **Compatible Switcher** - VP-81SID.
- **Compact Kramer DigiTOOLS™** - 3 units can be rack mounted side-by-side in a 1U rack space with the optional RK-3T rack adapter.

The **SID-X1** is a twisted pair transmitter and step-in commander for computer graphics video, HDMI, DVI, DisplayPort and unbalanced stereo audio signals. The unit includes a "Step-In" button that allows the local source to be routed as the active source on the main display through the main switcher.

### FEATURES

- HDTV Compatible.
- **Inputs** - Computer graphics video on a 15-pin HD connector, DVI-D on a DVI-I connector, HDMI, DisplayPort and unbalanced stereo audio on a 3.5mm mini jack.
- **Output** - Twisted pair on an RJ-45 connector.
- **Local Step-In Switching** - Button & contact closure.
- **Compatible Switcher** - VP-81SID.
- **Compact MegaTOOLS®** - 2 units can be rack mounted side-by-side in a 1U rack space with the optional RK-T2B rack adapter.