



## THE SID-X3N STEP-IN™ COMMANDER FROM THE DIGITAL STEP-IN™ FAMILY

THE 2013 MOST INAVATIVE COMMERCIAL VIDEO  
DISTRIBUTION PRODUCT &  
THE 2012 SYSTEMS PRODUCT OF THE YEAR



The SID-X3N, Kramer's HDMI four-in-one transmitter is a high-performance, cost-effective, step-in commander from the Digital Step-in Family. The unit includes four input types: computer graphics video, HDMI, DVI and DisplayPort. In addition, the SID-X3N includes an unbalanced stereo audio input and output. The local 'Step-in' switching button allows the user to take control of the main display through the main switcher.

The SID-X3N works either as a stand-alone unit, or, with the VS-62H Matrix Switcher. When working with the VS-62H, the unit allows the transfer of control commands over HDMI.

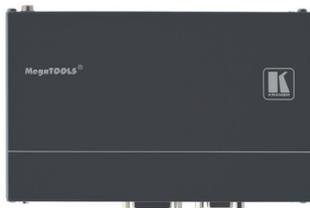
The SID-X3N HDMI transmitter is the perfect choice when designing your state-of-the-art conference room.

## Your Setup Is Just A Step-in Away!

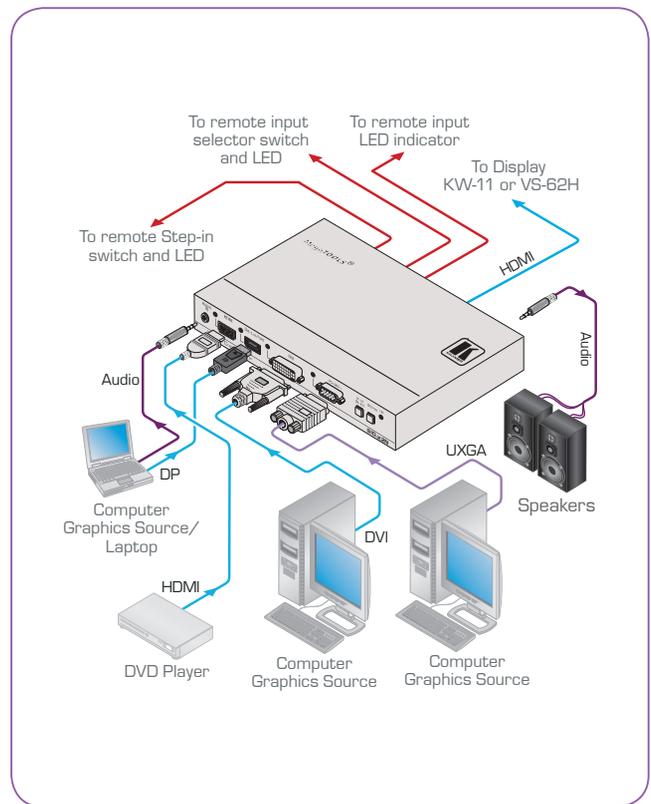
### The SID-X3N Commander

- One unit efficiently handles a variety of signals including computer graphics video, HDMI, DVI and DisplayPort inputs.
- Compatible with both analog and digital video and audio signals.
- Unbalanced stereo audio input and output.
- A single HDMI cable carries data and Step-in control commands.
- A local 'Step-in' switching button allows the user to take control of the main display.
- A compact MegaTOOLS™ size: two units can be rack mounted side-by-side in a 1U rack space.
- An all-in-one transmitter for a highly cost-effective installation.

### SID-X3N 4-Input Multi-Format Video over HDMI Transmitter & Step-in Module



INPUTS	HDMI, DVI on a Molex 24-pin connector, DisplayPort, UXGA on a 15-pin HD connector & unbalanced stereo audio on a 3.5mm mini jack.
OUTPUT	HDMI & unbalanced stereo audio on a 3.5mm mini jack.
STANDARDS	HDMI with Deep Color, x.v.Color™ and 3D; HDCP: works with sources that support HDCP repeater mode.
POWER CONSUMPTION	12V DC, 200mA.
DIMENSIONS	18.8cm x 11.3cm x 2.5cm (7.4" x 4.5" x 1") W, D, H.
WEIGHT	0.48 kg (1.1lbs) approx.
ACCESSORIES	Power supply (mandatory).



EMEA  
**INAVATION**  
AWARDS 2013  
TECHNOLOGY WINNER



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