

Conference Table Box for AV Connectivity

Product ID: BOX4HDECP



This connectivity box for conference tables features a concealed, in-table design that lets you connect a VGA, Mini DisplayPort, HDMI or composite video source device to an HDMI display or projector. When the video switch isn't in use, you can simply slide the stylish cover panel over the connectors, hiding them inside the table or podium surface.

Convenient accessibility

Presenters can conveniently share content from their own device with the table top switch automatically converting any attached audio/video source device into a single HDMI output. The switch box also offers stylish integration into your modern boardroom or classroom with a discreet hideaway panel. For added convenience the BOX4HDECP features a USB charging port to charge your mobile device and an Ethernet pass-through port for Internet connectivity in boardrooms where Wi-Fi® is not available.







Collaborate easily

The A/V switch makes your large display accessible to any presenter's video source device, by installing directly into the surface of your table or podium, and automatically outputs the most recently connected video source. Plus, support for high-definition video resolutions up to 1920x1080 (1080p) ensures that the quality of your presentation is maintained.



Connectivity options

With support for different video inputs, including HDMI, VGA, Mini DisplayPort, and composite, the video switch ensures support for almost any laptop, Ultrabook $^{\text{TM}}$ or mobile device such as MacBook $^{\text{RM}}$, Microsoft $^{\text{RM}}$ Pro 2 & 3, and Lenovo X1 $^{\text{TM}}$. The switch panel even works with legacy audio/video devices such as DVD players, and supports the use of video adapters for your iPhone $^{\text{RM}}$ or iPad $^{\text{RM}}$.

The BOX4HDECP is backed by a StarTech.com 2-year warranty, and free lifetime technical support.





Certifications, Reports and Compatibility







Applications

- Build directly into a boardroom table for video presentations and video conferencing
- Build into a podium, for live presentation control
- Connect your device to a projector or large display and switch from one computer to another, or to a mobile device automatically, to collaborate during a boardroom meeting
- Use in a boardroom or classroom where a projector or display may not have the required connectivity ports
- Hide your unsightly cables and switch box by building directly into your table or podium

Features

- Concealed table installation clears boardroom cable clutter
- Enable boardroom connection compatibility with laptops and Ultrabooks
- Single cable connection to your HDMI Display
- In-table installation
- Automatic audio / video switching
- Hideaway panel
- Supports VGA, HDMI, mDP and composite audio / video sources
- Built-in USB charging port
- Ethernet pass through port for network connectivity
- Supports video resolutions up to 1080p



Data Sheet

	Warranty	2 Years
Hardware	Active or Passive Adapter	Active
		Passive
	Audio	Yes
	AV Input	VGA
		3.5 mm Audio
		HDMI
		Mini-DisplayPort
		Composite
	AV Output	HDMI
	Ports	4
	USB Pass-Through	No
Performance	Audio Specifications	7.1 Surround sound (HDMI, Mini DisplayPort) 2-Channel Stereo (3.5mm, RCA)
	Maximum Analog Resolutions	1920x1080
	Maximum Cable Length	50 ft [15.2 m]
	Maximum Digital Resolutions	1920x1080
	Supported Resolutions	1920x1080 (1080p)
	Wide Screen Supported	Yes
Connector(s)	Connector A	1 - HDMI (19 pin) Female Input
		1 - VGA (15 pin, High Density D-Sub) Female Input
		1 - 3.5 mm Mini-Jack (3 Position) Female Input
		1 - Composite Video (1 x RCA) Female Input
		1 - RJ-45 Female
		1 - USB Type-A (4 pin) USB 2.0 Female
		1 - Mini-DisplayPort (20 pin) Female Input
		1 - Stereo Audio (2 x RCA) Female Input
	Connector B	1 - HDMI (19 pin) Male Output
		1 - RJ-45 Female
Special Notes / Requirements	Note	VGA (input) to HDMI (output) - HDMI port is active Composite (input) to HDMI (output) - HDMI port is active DisplayPort (input) to HDMI (output) - HDMI port is active HDMI (input) to HDMI (output) - HDMI port is passive



Data Sheet

Power	Input Voltage	100 - 240 AC
	Output Current	2A
	Output Voltage	12 DC
	Plug Type	N
	Power Consumption (In Watts)	24
	Power Source	AC Adapter Included
Environmental	Humidity	10% to 85% (Non-condensing)
	Operating Temperature	0°C to 40°C (32°F to 104°F)
	Storage Temperature	-20°C to 60°C (-4°F to 140°F)
Physical Characteristics	Product Height	3.9 in [10 cm]
	Product Length	6.7 in [17 cm]
	Product Width	3.9 in [10 cm]
	Weight of Product	2.5 lb [1.1 kg]
Packaging Information	Package Height	7.5 in [19 cm]
	Package Length	9.3 in [23.5 cm]
	Package Width	6.3 in [16 cm]
	Shipping (Package) Weight	3.9 lb [1.8 kg]
What's in the Box	Included in Package	1 - HDMI/VGA/mDP/Composite Table Surface Access Switch
		1 - Universal Power Adapter (NA/EU/UK/AU)
		1 - DieCut Outline
		1 - Instruction Manual

Product appearance and specifications are subject to change without notice.