



## 5x2 HDMI/DP/USB-c Presenter HDBT 70m

The 5x2 Seamless Presentation Switcher provides 3×HDMI, 1×DP, and 1×USB-C (video only) inputs, 1×HDMI and 1×HDBaseT mirrored outputs with PIP/PAP/Tri/Quad-view Multiview functionality. It supports single-screen seamless switching with no freezing, black, or snow screen. One 3.5mm audio de-embedding jacket can output analog stereo audio. Use Front Buttons or RS232 commands to control the switcher.

### Featured Highlights

- 5x2 presentation switcher with PIP/PAP/Tri/Quad-view
- True seamless switching, no freezing, black, or snow screen
- HDMI 2.0b, HDCP 2.2, DP1.4 up to 4K60@4:4:4
- 3×HDMI, 1×DisplayPort and 1×USB-C inputs
- 1×HDMI, 1×Mirrored HDBaseT 70M/POC outputs
- Full screen/PIP/PAP/Tri/Quad-view 5 configurable display modes
- Up to 14 output resolutions are selectable
- 3.5mm analog audio de-embedding
- EDID management
- Buttons and RS-232 control

**TECHNICAL SPECIFICATIONS**

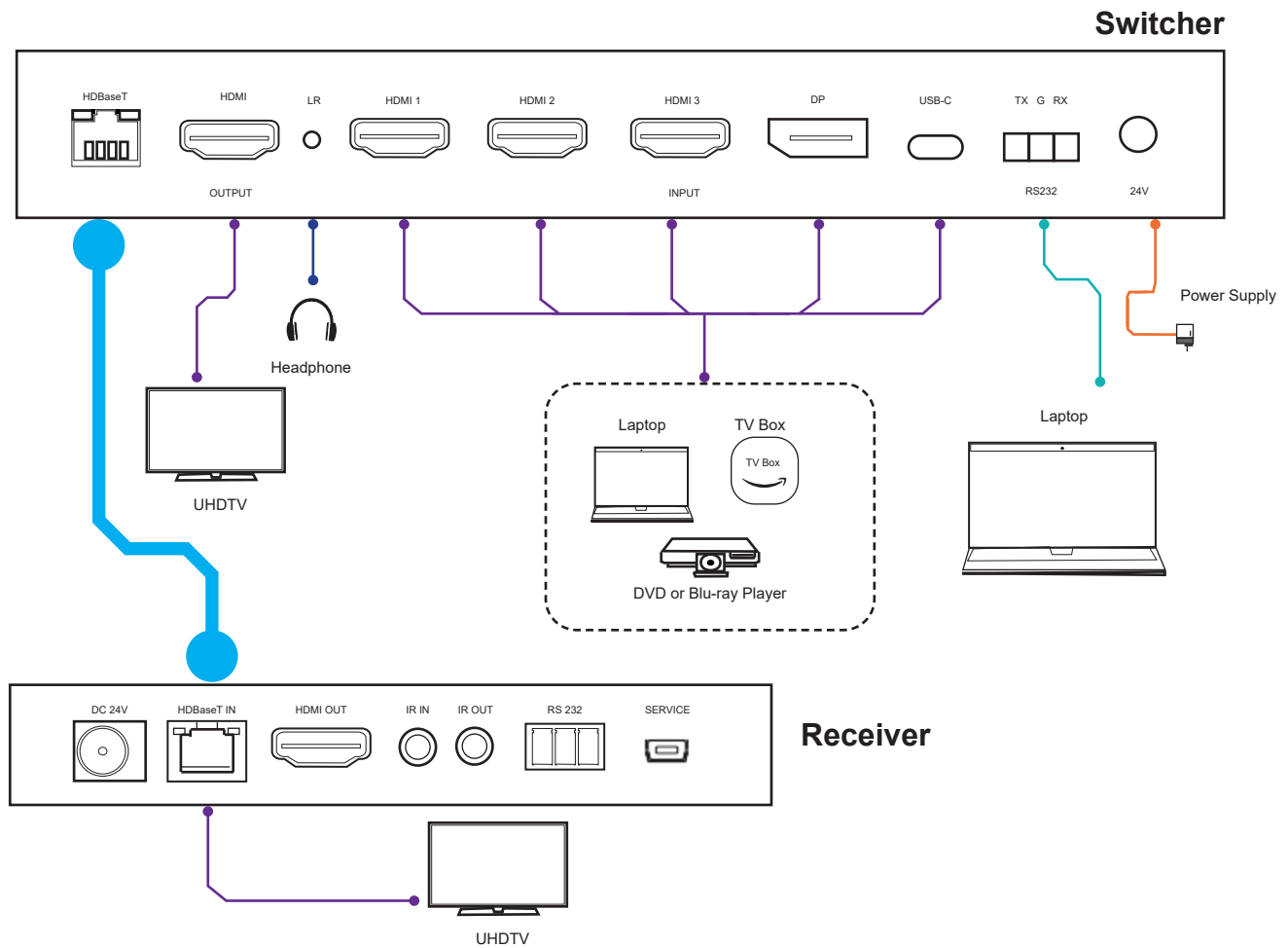
<b>HDMI Compliance</b>	HDMI 2.0b
<b>HDCP Compliance</b>	HDCP 2.2
<b>DP Compliance</b>	DP 1.4
<b>Video Resolution</b>	Up to 3840x2160@60Hz
<b>ESD Protection</b>	Human-body Model: ±8kV (Air-gap discharge), ±4kV (Contact discharge)

**CONNECTIONS SPECIFICATIONS**

<b>Switcher</b>	<b>INPUTS:</b> 3×HDMI IN [Type A, 19-pin, Female] 1×DP IN 1×USB-C  <b>OUTPUTS:</b> 1×HDBaseT OUT [RJ45] 1×HDMI OUT [Type A, 19-pin, Female] 1×L/R OUT [3.5mm□mini-Jack]
<b>Receiver</b>	<b>INPUT:</b> 1×HDBaseT In [RJ45] <b>OUTPUT:</b> 1×HDMI OUT [Type A, 19-pin Female]

**MECHANICAL SPECIFICATIONS**

<b>Housing</b>	Metal Enclosure
<b>Color</b>	Black
<b>Dimensions</b>	Switcher: 225mm(W) × 100mm(D) × 25mm(H) Receiver: 157mm(W) × 90mm(D) × 20mm(H)
<b>Weight</b>	Switcher: 750g; Receiver: 333g
<b>Power Supply</b>	Input: AC100~240V 50/60Hz Output: DC 24V/1A
<b>Power Consumption</b>	14W (Max)
<b>Operation Temperature</b>	0°C ~ 40°C / 32°F ~ 104°F
<b>Relative Humidity</b>	10~50% RH (non-condensing)

**Classic Application Example**

**Applications**

Digital Signage, Conference Rooms, Operating Rooms and Audio-Video Rooms