

SCU82TS

SCU82TS is an HDMI 2.0 8x2 seamless scaler matrix, with 8 inputs (1 HDBT, 4 HDMI, 1 DP, 1 USB-C, 1 VGA), 2 matrix outputs (2 mirrored HDMI, 1 HDBT) and a receiver TPUH610AR.



HDMI	Up to 4K@60Hz 4:4:4
DP	Up to 4K@60Hz 4:4:4, DP 1.2
VGA	Up to 1920x1200
HDBaseT	4K@60Hz 4:4:4, 4K@40m, 1080P@70m. Supports PoC
HDCP	HDCP 2.2 compliant
Audio Embedding	VGA, 1.HDBT, 2.HDMI, 3.HDMI audio embedding. MIX input for global embedding
Control	IR, RS232, CEC, Web-GUI and OSD
Scaling	Up to 4K@60Hz 4:4:4
Dimension	1U
Raw material	Aluminum shell
Power	DC 24V 4A(UL certified)



- Supports HDMI 2.0, 18G, 4K@60Hz 4:4:4, HDR.
- HDCP 2.2 compliant.
- Seamless switching with latest scaling technology.
- In-built HDBaseT, 230ft/70m at 1080P, 131ft/40m at 4K.
- Matrix output 2 mirrored HDMI & 1 HDBT.
- PoC, scaler powers receiver.
- De-embedded audio and adjustable.
- Display ON/OFF control by CEC or RS232.
- Auto-sw or TCP/IP (GUI) control.

