

# SCA62T



SCA62T is a 6x2 scaler matrix with 4 HDMI, 2 VGA inputs; 1 HDMI and 1 HDBT outputs supporting HDMI 1.4, HDCP 2.2. VGA input video can be scaled up to 1920x1200. The HDBT supports 1080p 70m, 4K 40m transmission. With the internal audio matrix and power amplifier, SCA62T can easily meet the need of audio application



- Product Features
- 6x2 matrix with internal scaler
- Internal audio matrix
- Scale VGA resolution up to 1920x1200
- HDCP2.2 compliant
- Internal 40W audio amplifier
- 1080p 70m, 4K 40m transmission
- PoH supported
- Internal EDID management
- Support RS232, IR and TCP/IP control

REAR	
ITEM	DESCRIPTION
Audio input	3pin captive screw connectors for MIC and line input, DIP switcher to select 48V phantom power ON/OFF(for condenser microphone)
Audio output	Include 3pin captive screw L/R audio, 3.5mm stereo audio, SPDIF digital audio
Amplifier output DIP	DIP switcher to select amplifier output mode: stereo/mono/bridge
EDID DIP	EDID DIP switcher to select internal EDID
Firmware	Micro USB for firmware update
Native control	For native IR,RS232,TCP/IP control; RS232 and IR can be transmitted to HDBT receiver
HDMI input	4 type A HDMI connectors, support HDMI 1.4, HDCP 2.2
VGA input	2 DB15 VGA connectors with 3.5mm stereo audio embedded, resolution up to 1920x1200
HDMI output	Type A HDMI connector, support HDMI 1.4, HDCP 1.4
HDBT output	RJ45 connector, support HDMI 1.4, HDCP 1.4 compliant, support 1080p 70m, 4K 40m, 48V PoH
Amplifier	Support 2x20W @ 4Ω / 1x40W @ 8Ω audio amplification

