



Description:

The camera tracking controller applies digital technology and video technology to the conference system product and integrates with the digital conference system to achieve the camera tracking function.

Features:

- * 5 channel HD digital component serial interface (SD-SDI, HD-SDI and 3G-SDI) signal input.
- * 2 channel HD digital component serial interface (SD-SDI, HD-SDI and 3G-SDI) signal output.
- * Video input resolution up to 1920 × 1080P@60Hz.
- * Video output resolution up to 1920 × 1080P@60Hz.
- * Dial switch selects the camera baud rate and communication protocol.
- * The serial port to connect the conference controller to achieve camera tracking function.
- * Two channel camera 485 control port, up to 5 cameras can be connected.
- * Support Pelco_D protocol and VISCA camera with 485 control port.

Specifications:

Model	TS-0699
Video Interface	Female port BNC connector
Gain	0dB
Lock Rate	Automatic
Operating Standard	SMPTE259M; SMPTE292M; SMPTE424M
Signal Type	SD-SDI, HD-SDI, 3G-SDI
Maximum Resolution	1920×1080P@60Hz
Return Loss	<-15 dB @ 1MHz ~ 1.5GHz; <-10 dB @ 1.5GHz ~ 3GHz
Maximum Rate	2.97Gbps
Input and Output Levels	0.80Vp-p/+/- 10%
Input and Output Impedance	75 Ω
Balanced Type	Adaptive
Maximum Input Distance	100 meter
Control Port	1×CONTROL, 1×CONFERENCE, Control by PC or Conference controller to achieve camera tracking
Power	AC100-240V 50~60HZ
Maximum Power Consumption	15W
Weight	About 3Kg
Size (mm)	484×210×44mm
Color	Black
Operating Temperature	-10 ~ +60
Environment Humidity	Relative humidity, no condensation