



TLC-300-S

3G-SDI PTZ Video Camera

Telycam TLC-300-S is broadcast grade full HD-SDI PTZ Video Camera, particularly used for A/V system, capture professional class video in live-event, sport, lecture, house of worship, corporate presentation ect. It brings users stunning image, smooth movement and easy control.



FEATURES

◆ Adopts advanced American Ambarella broadcast level A9 chip, and Sony high speed&low noise 1/2.3" 12MP sensor with lossless 12x optical lens, to output stunning image

- ◆ WDR, BLC, 3D noise reduction and exposure compensation features to make the camera work at low light or sunshine environment
- ◆ Broadcast level resolution 1080p59.94/50, 1080i59.94/50 video transmitted via 3G-SDI and DVI-I(HDMI) synchronously
- ◆ Smart, compact and decent mechanism keep smooth and silent PTZ movement, accurate&fast focus
- ◆ RS232, RS485 control and firmware upgrade
- ◆ 128 presets with high accuracy
- ◆ Max 7 cameras daisy chain
- ◆ Available to install on desk, monitor, tripod or up-side down in-ceiling



Telecam Technology Co.,Ltd

New Add.: 6F, Building A, Shuanguan Information Technology Industrial Park, No.8, Baoqing Rd, Longgang District, Shenzhen, 518116, China

TEL: 0086-755-33275155 [Http://www.telycam.com](http://www.telycam.com) www.telecamtech.com

TECHNICAL SPEC

Camera			
Sensor	1/2.3 inch high quality 12MP HD CMOS sensor,		
Frame Rate	DVI-I port: 1080p59.94/50/29.97/25; 720p59.94/50/29.97/25 3G-SDI port: 1080p59.94/50/29.97/25;720p59.94/50/29.97/25;		
Video Format	YCBCR 4:2:2		
Lens Zoom	12x optical zoom,		
Focal length	f=3.92(wide)~47.32mm(tele)		
View Angle	6.3° (wide) ~ 72.5° (tele)		
SNR	>50dB		
Minimum Lux	0.01 lux		
Noise Reduction	Auto / Manual		
Focus	Auto / Manual		
Iris	Auto / Manual		
Electronic Shutter	Auto / Manual		
BLC	Auto / Manual		
Mechanism			
Pan Rotation Angle	-170° ~ +170°	Tilt Rotation Angle	-35° ~ +90°
Pan Rotation Speed	0°~120°/s	Tilt Rotation Speed	0° ~80° /s
Preset	128 presets via RS232, 10 presets via remote controller		
Control	RS232/RS485/Remote Controller		
Video Port	DVI-I , 3G-SDI		
Input voltage	DC12V		

Camera Dimension

220mm×173mm×117mm

Package Dimension

32x30x31cm

Package Content

Camera, Remote Controller,
RS232 cable, Power Supply

