



# TLC-1000-U3S

## USB3.0

### HD PTZ Video Camera

Telycam TLC-1000-U3S Smart and affordable USB3.0 HD Video Conferencing Camera, ideal for huddle room, specially corporation, telemedicine, on-line education and other professional cloud-based unified communication



## FEATURES

◆ Adopted advanced industrial level ISP , Sony 1/2.8 5MP sensor, output full HD 1080p with 60 frames per second video streaming, to offer you completely high definition, noiseless and crisp,realistic color image with full details

- ◆ Using multi-element 10x lossless optical zoom lens, with 62.5 degree wide angle FOV, along with smooth pan&tilt rotation and fast&accurate focus to capture any view in conferencing space
- ◆ USB3.0 Output, Plug-and-Play, Standard UVC1.5 protocol enable users to connect camera with PC by a single USB cable
- ◆ Compatible with most leading video conferencing software and platform: Zoom.us, Skype4business, Vidyo, Bluejeans, Webex, Google Hangout, Trueconf, Gotomeeting ect, at different operation system Windows, Mac, Android and Linux
- ◆ And FECC (far-end camera control) supported
- ◆ Standard Sony Visca and UVC1.5 protocol, PTZ control and firmware upgrade via RS232 (RS485) and USB port
- ◆ 128 presets supported
- ◆ Support multiple mount way: available to install on desk, monitor, tripod or up-side down in-ceiling



Telecam Technology Co.,Ltd  
 New Add.: 6F, Building A, Shuanghuan Information Technology Industrial Park, No.8,  
 Baoqing Rd, Longgang District,Shenzhen,518116,China  
 TEL: 0086-755-33275155 Http://www.telycam.com www.telecamtech.com

# TECHNICAL SPEC

<b>Camera</b>			
<b>Sensor</b>	1/2.8 inch high quality 5MP HD CMOS sensor,		
<b>Video System</b>	1920x1080p60/50/30/25, 1280x720p60/50/30/25		
<b>Video Format</b>	YUY2		
<b>Lens Zoom</b>	6.43° (wide) ~ 62.5° (tele)		
<b>SNR</b>	>50dB		
<b>Noise Reduction</b>	2D/3D		
<b>Minimum Lux</b>	0.1 lux		
<b>White Balance</b>	Auto / Manual		
<b>Focus</b>	Auto / Manual		
<b>Iris</b>	Auto / Manual		
<b>Electronic Shutter</b>	Auto / Manual		
<b>BLC</b>	Auto / Manual		
<b>Mechanism</b>			
<b>Pan Rotation Angle</b>	-170° ~ +170°	<b>Tilt Rotation Angle</b>	-35° ~ +90°
<b>Pan Rotation Speed</b>	0°~120°/s	<b>Tilt Rotation Speed</b>	0°~80°/s
<b>Preset</b>	128 presets via RS232, 10 presets via remote controller		
<b>Control</b>	RS232/RS485/USB/Remote Controller		
<b>Video Port</b>	USB3.0		
<b>Lens Zoom</b>	10x optical zoom		
<b>Input voltage</b>	DC12V		

## Camera Dimension

148mm×132mm×161mm

## Package Dimension

28x24x24cm

## Package Content

Camera, Remote Controller,  
RS232 cable, USB3.0 cble,  
Power Supply

