

TEVO-VHD303U 30x zoom HD COLOR PTZ Video Camera with USB3.0 / HDMI video output



Product overview :

30x optical zoom

USB/HDMI Video Output

Sleek and intelligent design

Plug & Play USB3.0 Connectivity

Crystal clear HD1080P image quality

Preset: 9 via IR remote setting (256 via RS232)

Wide field of view with no video distortion

1/3 inch high quality, 3.28MP (16:9) CMOS sensor

Superior quality with Full Glass Lens Material

Support ceiling mount, wall mount and tripod mount (Reverse mountable)

2D and 3D NR for best video quality in different lighting conditions

Support Visca, Pelco-P, and Pelco-D protocol, RS232/RS485 Camera Control

Compatible with most leading video conferencing software and platform

Utilizing belt drive technology the PTZ is ultra-quiet and fast, while being very smooth

Product parameters:

Product No.	TEVO-VHD303U
Image Sensor	1/3 inch HD CMOS
Effective pixel	3.28 mega pixel (16:9)
Horizontal Resolution	1080P 60/50/30/25, 1080I 60/50, 720P 60/50
Signal standard	NTSC/PAL
Zoom	30x optical zoom
Focal length	F=4.7mm(wide)-140.0(tele) F=1.6mm(wide)-Close(tele)
Horizontal Angle	Near-end 69.5° ~ Far-end 2.7°
Gain control	Auto/manual
Focus	Auto/manual
SNR ratio	≥50dB
Shutter speed	1/25 S- 1/10000S
Preset position	IR remote control supports 9 presets PELCO Protocol supports 256 presets
Pan/Tilt movement range	Pan: 340°(max speed 80°/S), Tilt: 120°(max speed 60°/S)
Control terminal	RS-232, RS-485
Character generator	Built-in OSD Menu
Control Protocol	VISCA, PELCO-D, PELCO-P (RS-232, RS485)
Video output	USB3.0, HDMI
Noise Reduction	2D/3D
Work temperature	-10°C--50°C
Storage temperature	-20°C~60°C
Baud rate	2400/4800/9600/19200bps
Decoder	Built-in
Address set	1~256
Installation	Support desktop, Tripod, Wall mount and Ceiling mount
Power supply	DC12 V/ 2A
Power consumption	12 W
Net weight	1.7kg/3.5kg
Dimension(LXWXH)	260*175*180 mm /296*255*218mm (before / after packing)
Accessories	DC 12V Power adaptor, IR remote control, Manual, RS232 cable(3m), USB 3.0 cable, Ceiling brackets & screws.