

USB Lecturer Tracking PTZ Camera

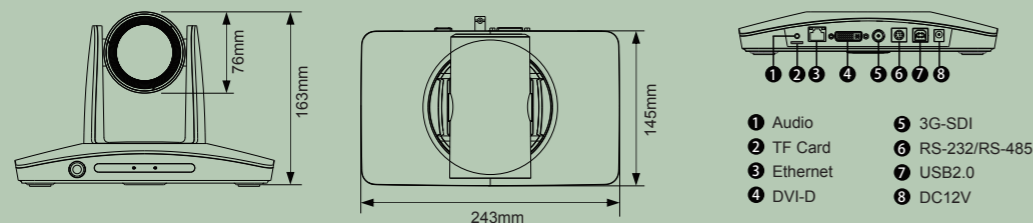


LTC2-A2001NV2

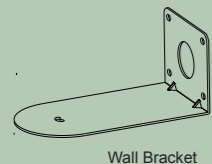
Features

- Advanced face and motion detection technology;
- Integrated Full HD full view camera and Full HD tracking camera;
- Track lecturer all around the classroom, even if lecturer walks into students area;
- Adjust automatically as per the height of lecturer;
- Keeps tracking on the object even the object is still for a long period;
- Other moving objects and video from projectors do not interfere the tracking performance;
- Precisely and stably track a specific target, free from any light & moving interference;
- Smart AE: keeps the same exposure with considerable lighting variability;
- Suits all kinds of classroom with different size, shape and type.

Dimensions



Accessories



Technical Data

Model	LTC2-A2001NV2
Tracking Camera	
Image Sensor	1/2.8" CMOS, 2.14MP
Focal Lens	f=4.7 - 94.0mm
Iris	F1.6 – F3.5
Optical Zoom	20x
Digital Zoom	12x
FOV	Horizontal 59.5° - 2.9°
Focus	Auto, Manual, PTZ Trigger, One Push Trigger
Shutter Speed	1/1 ~ 1/10,000s
Gain	Auto, Manual
White Balance	Auto, Indoor, Outdoor, One Push, Manual, Auto Tracking
Exposure	Auto, Manual, Iris Priority, Brightness Priority
SN Ratio	≥50dB
Full View Camera	
Image Sensor	1/2.8" CMOS
Effective Pixels	2.14MP
White Balance	Auto
Exposure	Auto
Focus	Manual
Focal Distance	2.4mm
FOV	Horizontal:68°, Vertical:41°
PTZ	
Pan Range	-170° ~ +170°
Tilt Range	-30° ~ +90°
Pan Speed	0.1° ~ 120°/s
Tilt Speed	0.1° ~ 90°/s
Preset Number	256
Control Interface	RS-232, RS-485, USB2.0
Network Interface	100M RJ45
Control Protocol	PELCO-D, VISCA, UVC1.1
HD Video	
Video Output	3G-SDI, DVI-D, USB2.0
Video Format	1080P60/50/30/25, 1080I60/50, 720P60/50
Network	
Max Image Size	1920×1080@60fps
Video Compression	H.264/H.265
Audio Compression	AAC
Network Protocol	ONVIF, RTSP, HTTP, TCP, UDP, RTMP
Dual Stream	Yes
General	
Power Supply	DC12V
Power Consumption	<15W
Working Temperature	0°C ~ +40°C
Storage Temperature	-20°C ~ +60°C
Dimensions (L×W×H)	243mm×145mm×163mm