

USB Lecturer Tracking and Board Writing Detecting System/LTC2-A1202NV2+BLS200

USB Lecturer Tracking and Board Writing Detecting System



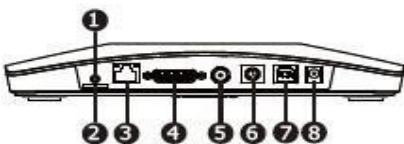
LTC2-A2001NV2



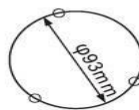
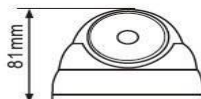
BLS-200

Feature

- ✘ Output: USB 2.0, 3G-SDI, TF-card, DVI-D, LAN, Audio, TS232, -485
- ✘ Precise lock and track capability
- ✘ Unmanned and standalone tracking
- ✘ Smart tracking performance
- ✘ Board writing triggers tracking
- ✘ Easy connection, configuration and communication



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|------------|-----------------|
| ① Audio | ⑤ 3G-SDI |
| ② TF Card | ⑥ RS-232/RS-485 |
| ③ Ethernet | ⑦ USB2.0 |
| ④ DVI-D | ⑧ DC12V |



Technical Data

Model No.	BLS-200
Image Sensor	1/3" Exmor CMOS
Effective Pixel	4.0MP(2560x1440)
Min.illumination	1Lux @ F2.0
S/N Ratio	Above 50dB
Gain	Auto
Shutter Speed	1/30 - 1/10,000s
White Balance	Auto
Focal	2.4mm
View Angle	90°(wide) - 50°(tele)
Aperture	F2.0
Video Compression	H.264
Kbps	32Kbps-8Mbps
Video Frame Rate	720p30, 1080p30
Ethernet	10-100M, Support POE
Power Supply	DC12V, POE
Power Consumption	Below5W
Working Temp	0°C - +40°C
Humidity	Below 90%(No condensation)
Dimension	φ93mm * 81mm 0,33 kg

Technical Data

Model No.	LTC2-A1202NV2
Tracking Camera	
Image Sensor	1/2.8" Exmor CMOS, 2.14MP
Lens	f=4.7mm-94mm; F1.6-F3.5
Zoom	Optical:20X, Digital:12X
Field of View	59.5° - 2.9°
Focus	Auto, Manual, PTZ Trigger AF, One Push
Mini.illumination	0.5Lux(Color), 0.1Lux(B/W)
Shutter Speed	1/1 - 1/10,000s
Gain	Auto / Manual
White Balance	Auto,Indoor, Outdoor, One Push, Manual, Automatic Tracking
AE Control	Auto, Manual, Shutter Priority, Iris Priority
S/N Ratio	Above 50dB
Full View Camera	
Image Sensor	1/2.8" Exmor CMOS
Effective Pixel	2.15MP
White Balance	Auto
Exposure	Auto
Field of View	Horizontal:86°; Vertical:52°
Lens	2.4mm
PTZ	
Pan/Tilt Angle Range	Pan: -170° - +170° ; Tilt: -30° - +90°
Pan/Tilt Speed	Pan: 0.1° - +120°/s ; Tilt: 0.1° - +90°/s
Preset Number	256

Control Interface	RS232/RS485/USB2.0
Control Protocol	PELCO-D / VISCA / UVC
Network	RJ45, 100M