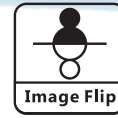
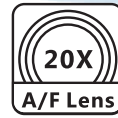




KZ-HD1080P IP HD PTZ Camera



Specifications

Model	KZ-HD1080P
Items	Valua
Image Sensor	1/2.8" Exmor CMOS, 2.14 megapixels
Focal Lens	f=4.7mm-94.0mm
Iris	F1.6-F3.5
Zoom	Optical 20x · Digital 12x
H Viewing Angle	59.5°~2.9°
Focus System	Auto · Manual · PTZ · One Push
Exposure Control	Auto · Manual · Shutter Priority · Iris Priority · Bright Priority
Min. illumination	0.5 lux (color) · 0.1Lux (B/W)
Shutter Speed	1/1 to 1/10,000s
Gain	Auto/Manual
Digital Noise Reduction	2D/3D
White Balance	Auto/Manual/Indoor/Outdoor/One Push /Auto Tracking/sodium lamp/fluo lamp
Image Flip	Yes
S/N Ratio	≥50dB
PTZ	
Pan Angle	-170°~+170°
Tilt Angle	-30°~+90°
Pan Speed	0.1°~120°/s
Tilt Speed	0.1°~90°/s
Presets Number	256
Control Interface	RS-485 · RS-232
Network Interface	RJ-45(10 / 100M) · Optional POE
Protocols	PELCO-D / P · VISCA
Video Output	HD : HD-SDI (BNC) / HDMI SD : CVBS / PAL or NTSC
Simultaneous Scanner	≤ 10 channels
Video Format	1080P60 / 1080I60 / 1080P30 / 1080P50 / 1080I50 / 720P60 / 720P50
Protocols	ONVIF / HTTP / RTSP / RTMP / TCP / UDP
Local Storage	TF card · max 64G
WIFI (optional)	2.4G / 5G
Video Compression	H.265 / H.264
Audio Compression	ACC
General	
Address	0~63
Power	DC12V
Power Consumption	< 20W
Operating Temp.	0°C~+40°C
Storage Temp.	-20°C~+60°C
Dimensions (W×H×D)	226mm×159mm×206mm
Weight	1.7KG
Body Color	Gray

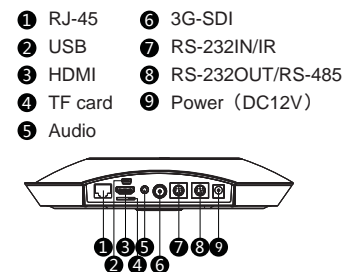
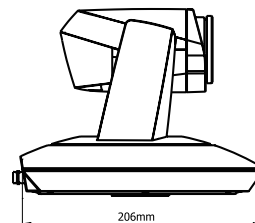
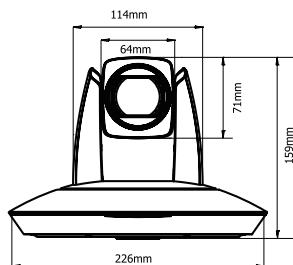
Characteristics

- ▶ Supports up to 1080p60 and other video formats;
- ▶ 3G-SDI output
- ▶ With OSD menu
- ▶ Dual stream, supporting multi-levels configuration of video quality
- ▶ 1 channel audio input and 1 channel output
- ▶ Wide Dynamic (WDR) & Back Light Compensation(BLC)
- ▶ With IR remote controller
- ▶ Precise driving system with high reliability and precision
- ▶ New design of PTZ mechanism with higher precision and reliability, presetting precision up to ±0.01 degree
- ▶ Multiple protocol & control interfaces and Daisy chain
- ▶ Smart AE technology to effectively avoid the interference of complicated lights from projectors, monitors and etc.
- ▶ Desktop, ceiling, wall mount optional.



IP Image Monitoring by CMS

Appearance



Applications



Multimedia
Recording Classroom



Training Center



Video Conference