

BZBGEAR BG-VPTZ-HSU10X PTZ Full HD 1080P 10X Zoom HDMI/SDI/USB 2.0 Live Streaming Camera

Camera Specs	
Image Sensor	1/2.7" high quality HD CMOS sensor
Frame Rate	1080P60/59.94/50/30/29.97/25 1080I60/59.94/50/30/29.97/25 720P60/50/30/25, 480I60, 576I50
Zoom	10X Optical
Lens	f=5.1mm ~ 51.0mm, F=1.8(W)-3.5(T)
Effective Pixels	2.38 Megapixel
View Angle	72° (FOV)
Min Illumination	0.5lux (F 1.8, AGG ON)
Shutter Speed	1 to 1/10000s
	Vertical Flip & Mirror Supported
Input/Output Interface	
Video Output	HDMI, 3G-SDI, USB 2.0, RJ45 Network (10/100M Adaptive Ethernet ports)
Audio Input	1-ch 3.5mm audio interface, Line In
Communication interface	1X RS232 IN, 1X RS232 Out, 1X RJ45, RS485
Power On	JEITA type (DC IN 12V)
Mechanical	
Pan Rotation Angle	±178°, Tilt Rotation Angle -30°~ +90° Pan 0.1~180°/s; Tilt: 0.1~120°/s
Presets	Max 255 Presets (Remote 9 Presets)
Network Protocol	VISCA, PELCO P/D, ONVIF Protocol
IPC Video Features	
Video standard	H.265/H.264/MJPEG, H.264 HP, H.264 SVC, H.263 +, H.263, H.261 Dual video streams H.239BFCP content exchange
Video Stream	Main stream, Sub stream
Main stream resolution	1920x1080, 1280x720
Sub stream resolution	720x480, 320x240
Bit Rate	128K, 256K, 384K, 512K, 768K, 1024K, 1536K, 2048K, 3072K, 4096K, 5120K, 6144K, 8192K
Bit Rate Type	Variable rate, Fixed rate
Maximum Frame	60fps
Audio encode standard	G.711, G.722, G.722.1, G.728, G.722.1C AAC
Audio stream rate	96K, 128K, 256K
Support protocols	TCP/IP, HTTP, DDNS, RTSP, RTMP, PPPoE, SMTP, UPnP, SNMP, FTP (Optional)
	High Efficiency Lost Packet Recover
	Wake-on-LAN (WOL) support
Generic	
Dimensions	(L*W*H) 120mmx120mmx145mm
Gross Weight	1.6kg
Operating Temperature	-10°C ~ 50°C
Max Consumption	12W DC12V/1A