

PROBE

CAMERAS

HD IP

04 HD IP PTZ CAMERAS

05 HD IP FIXED DOME CAMERAS

07 HD IP FIXED BOX CAMERAS

IP

08 IP PTZ CAMERAS

09 IP FIXED DOME CAMERAS

10 IP FIXED BOX CAMERAS

& IP VIDEO SERVER

11

HD-SDI
PTZ CAMERAS

Analog

12 ANALOG PTZ CAMERAS

14 ANALOG FIXED CAMERAS

15

MOUNT BRACKET OPTIONS
& KEYBOARD CONTROLLER

2011 DIGITAL SURVEILLANCE SYSTEMS

* Please visit our website to download the PDF file of this catalog and see the specification of our products.
www.probedigital.com



HD IP FIXED DOME CAMERAS



2MP HD IP Fixed Indoor Dome Camera
PIK-H2010T, H2010TIR



1.3MP HD IP Fixed Indoor Dome Camera
PIK-H1310T, H1310TIR



1MP HD IP Fixed Indoor Dome Camera
PIP-1000D



1MP HD IP Fixed Indoor Dome Camera
PIP-1000B



1MP HD IP Fixed Indoor Mini Dome Camera
PUI-H1000

Image Device	1/3" 2.1 Mega Pixel Progressive Scan CMOS	1/3" 1.3 Mega Pixel Progressive Scan CMOS	1/4" 1 Mega Pixel OmniVision Progressive Scan CMOS	1/4" 1 Mega Pixel OmniVision Progressive Scan CMOS	1/4" Progressive Scan CMOS
Lens	DC Vari-focal F 1.2 f= 3.6 ~ 16 mm	DC Vari-focal F 1.2 f= 3.6 ~ 16 mm	DC Vari-focal F 1.2 f= 2.8 ~ 10 mm	Fixed F 1.8 f= 3.0 mm	DC Vari-focal F 1.8 f= 3.6 mm
Zoom	x112 Digital Zoom	x112 Digital Zoom	N/A	N/A	x3 Digital Zoom
Horizontal Angle	96.2°(W) ~ 28.3°(T)	96.2°(W) ~ 28.3°(T)	96.2°(W) ~ 28.3°(T)	91.2°	60°
Day & Night	Auto / Day / Night (PIK-H2010TIR: ICR)	Auto / Day / Night (PIK-H1310TIR: ICR)	Auto / Day / Night (ICR)	Auto / Day / Night (ICR)	Auto / Day / Night
Min. Illuminance	Color: 0.5 Lux B/W : 0.01 Lux (IR-LED ON: 0.00 Lux)	Color: 0.5 Lux B/W : 0.1 Lux (IR-LED ON: 0.00 Lux)	Color: 0.2 Lux B/W : 0.03 Lux	Color: 0.2 Lux B/W : 0.03 Lux	Color: 0.2 Lux B/W : 0.03 Lux
Video Compression	Triple Codec: H.264 / MPEG4 / MJPEG	Triple Codec: H.264 / MPEG4 / MJPEG	Triple Codec: H.264 / MPEG4 / MJPEG	Triple Codec: H.264 / MPEG4 / MJPEG	Multiple Codec: H.264 / MJPEG
Resolution	1080p / 720p / D1 / CIF / QCIF	720p / D1 / CIF / QCIF	720p / D1 / CIF / QCIF	720p / D1 / CIF / QCIF	720p / D1 / CIF / QCIF
Frame Rate	Max. 30 fps	Max. 30 fps	Max. 30 fps	Max. 30 fps	Max. 30 fps
Privacy Zone	28 Privacy Zones	28 Privacy Zones	2 Privacy Zones	2 Privacy Zones	28 Privacy Zones
Audio Compression	Two Way G.711 PCM 16kHz	Two Way G.711 PCM 16kHz	Two Way G.711 PCM 16kHz	Two Way G.711 PCM 16kHz	One Way G.711 PCM 16kHz
Video Streaming	Multi Streaming VBR / CBR (Controllable Frame Rate and Bandwidth)	Multi Streaming VBR / CBR (Controllable Frame Rate and Bandwidth)	Multi Streaming VBR / CBR (Controllable Frame Rate and Bandwidth)	Multi Streaming VBR / CBR (Controllable Frame Rate and Bandwidth)	Multi Streaming VBR / CBR (Controllable Frame Rate and Bandwidth)
Alarm In/Out	1 In / 1 Out	1 In / 1 Out	1 In / 1 Out	1 In / 1 Out	1 In / 1 Out
Intelligent Video	Motion Detection	Motion Detection	Motion Detection	Motion Detection	Motion Detection, Audio Detection
Security	HTTPS (SSL), Digest Authentication ID/PW	HTTPS (SSL), Digest Authentication ID/PW	HTTPS (SSL), Digest Authentication ID/PW	HTTPS (SSL), Digest Authentication ID/PW	HTTPS (SSL), Digest Authentication ID/PW
Network	IPv4 / IPv6 / DDNS	IPv4 / IPv6 / DDNS	IPv4 / IPv6 / DDNS	IPv4 / IPv6 / DDNS	IPv4 / IPv6 / DDNS
Power	DC 12V PoE IEEE 802.3af Class 0	DC 12V PoE IEEE 802.3af Class 0	DC 12V PoE IEEE 802.3af Class 0	DC 12V PoE IEEE 802.3af Class 0	DC 12V PoE IEEE 802.3af Class 0
Approvals	FCC, CE, RoHS	FCC, CE, RoHS	FCC, CE, RoHS	FCC, CE, RoHS	FCC, CE, RoHS
Other Functions	Image Flip, Mirror/ACE	Image Flip, Mirror/ACE	Image Flip, Mirror/ACE	Image Flip, Mirror/ACE	Image Flip, Mirror/ACE
IR-LED	PIK-H2010TIR: 20 pcs	PIK-H1310TIR: 20 pcs	N/A	N/A	N/A

HD IP FIXED BOX CAMERAS



2MP HD IP Fixed Indoor x10 Zoom Box Camera
PIZ-H2000



2MP HD IP Fixed Indoor Box Camera
PIC-H2010T



1MP HD IP Fixed Indoor Box Camera
PIK-H1310T

Image Device	1/3" 2.1 Mega Pixel Progressive Scan CMOS	1/3" 2.1 Mega Pixel Progressive Scan CMOS	1/3" 1.3 Mega Pixel Progressive Scan CMOS
Lens	DC Vari-focal F 1.8 ~ 2.1 f= 5.1 ~ 51 mm	N/A	N/A
Zoom	x10 Optical Zoom x12 Digital Zoom	x112 Digital Zoom	x112 Digital Zoom
Horizontal Angle	50°(W) ~ 5.4°(T)	N/A	N/A
Day & Night	Auto / Day / Night (ICR)	Auto / Day / Night (ICR)	Auto / Day / Night (ICR)
WDR or BLC	Off / WDR / BLC	Off / WDR / BLC	Off / WDR / BLC
Min. Illuminance	Color: 12.0 Lux B/W : 1.0 Lux	Color: 0.5 Lux B/W : 0.01 Lux	Color: 0.5 Lux B/W : 0.01 Lux
Video Compression	Triple Codec: H.264 / MPEG4 / MJPEG	Triple Codec: H.264 / MPEG4 / MJPEG	Triple Codec: H.264 / MPEG4 / MJPEG
Resolution	1080i / 720p / D1 / CIF / QCIF	1080p / 720p / D1 / CIF / QCIF	720p / D1 / CIF / QCIF
Frame Rate	Max. 30 fps	Max. 30 fps	Max. 30 fps
Privacy Zone	N/A	28 Privacy Zones	28 Privacy Zones
Audio Compression	Two Way G.711 PCM 16kHz	Two Way G.711 PCM 16kHz	Two Way G.711 PCM 16kHz
Video Streaming	Multi Streaming VBR / CBR (Controllable Frame Rate and Bandwidth)	Multi Streaming VBR / CBR (Controllable Frame Rate and Bandwidth)	Multi Streaming VBR / CBR (Controllable Frame Rate and Bandwidth)
Alarm In/Out	1 In / 1 Out	1 In / 1 Out	1 In / 1 Out
Intelligent Video	Motion Detection	Motion Detection	Motion Detection
Security	HTTPS (SSL), Digest Authentication ID/PW	HTTPS (SSL), Digest Authentication ID/PW	HTTPS (SSL), Digest Authentication ID/PW
Network	IPv4 / IPv6 / DDNS	IPv4 / IPv6 / DDNS	IPv4 / IPv6 / DDNS
Power	DC 12V PoE IEEE 802.3af Class 0	DC 12V PoE IEEE 802.3af Class 0	DC 12V PoE IEEE 802.3af Class 0
Approvals	FCC, CE, RoHS	FCC, CE, RoHS	FCC, CE, RoHS
Other Functions	Spot AE Position Setting	Image Flip, Mirror/ACE	Image Flip, Mirror/ACE