

PTZ Controller



Model	VK-101	VK-102	VK-107	VK-111	VK-112
Camera Control	256x	256x	32x	32x	32x
Tx Distance(approx.)	2400 m	2400 m	1200 m	1200 m	1200 m
Baud Rate	1200~19200 bps.	1200~19200 bps.	2400~19200 bps.	2400~19200 bps.	2400~19200 bps.
Preset	128x	128x		128x	64x
Feature	3.5" Colour LCD Mon., 3D Joystick, RS485, Full PTZ functions, Multi Protocols, DC12V	B/W LCD, RS485, 3D Joystick control, Full PTZ functions, Multi Protocols, DC12V	5" Colour LCD OSD, 3D Joystick, RS485, Full PTZ functions, Multi Protocols, DC12V	B/W LCD, RS485, Full PTZ functions, Multi Protocols, DC12V	B/W LCD, RS485, Full PTZ functions, Multi Protocols, DC12V



Model	VK-211	VIK-01	VYA-2010	Codec	V2301C
Camera Control	128x	256x	32x	1x	1x
Tx Distance(approx.)	1200 m	1200 m	1200 m	1500 m	-
Baud Rate	2400~19200 bps.	2400~19200 bps.	4800 bps.	2400~9600 bps.	-
Preset	-	-		-	-
Feature	3D, LCD,RS485 Full PTZ functions, 5 Protocols, DC12V	LCD,RJ45,RS232,RS485 Full PTZ functions, Multi Protocols, DC12V	B/W LCD, RS485, Full PTZ functions, Multi Protocols, DC12V	Convert PTZ Data into RS485 signals	Auto Pan, Manual Pan Tilt, Out: AC24V



Model	301C (24V)	301C (220V)	302C(220V)	306C (24V)	308C (24V)
Camera Control	1x	1x	1x	1x	5x
Tx Distance(approx.)	-	-	-	-	-
Baud Rate	-	-	-	-	-
Preset	-	-	-	-	-
Feature	Auto Pan, Manual PTZ, Iris,Focus, Out: AC24V	Auto Pan, Manual PTZ, Iris,Focus, Out: AC220V	Auto Pan, Manual Pan Tilt, Out: AC220V	Auto Pan, Manual Pan Tilt, Out: AC24V	Auto Pan, Manual PTZ, Iris,Focus, Out: AC24V

PTZ Motor



Model	AS-30	JK-208Y	VS-3060	VY-3939W	VYA-3040
Control's Power	AC220V	DC12V	AC24V	AC24V	AC24V
PT Angle (approx.)	Pan: 0~350°, Tilt: +50° ~ -50°	Pan: 0~350° Manual Tilt: -90°	Pan: 0~355°, Tilt: +10° ~ -90°	Pan: 0~355°, Tilt: +10° ~ -60°	Pan: 0~355°, Tilt: +6° ~ -90°
PT Speed (approx.)	Pan: 6°/sec., Tilt: 3°/sec.,	Pan: 5°/sec.	Pan: 9°/sec., Tilt: 4°/sec.,	Pan: 5.1°/sec., Tilt: 3.6°/sec.,	Pan: 7.5°/sec., Tilt: 6°/sec.,
Max. Load (approx.)	10 kg	0.5 kg	15 kg	2.5 kg	10 kg
Feature	Indoor/Outdoor, PT by control, Auto Pan	Indoor, Auto Pan, Remote Control	Indoor, PTZ by control, Auto Pan	Indoor, PTZ by control, Auto Pan	Indoor, PTZ by control, Auto Pan



Model	VYD-3040				
Control's Power	AC24V				
PT Angle (approx.)	Pan: 0~355°, Tilt: +6° ~ -90°				
PT Speed (approx.)	Pan: 7.5°/sec., Tilt: 6°/sec.,				
Max. Load (approx.)	10 kg				
Feature	Indoor, PTZ by control, Auto Pan, Decoder				

PTZ Motor c/w Housing



V-D09P	V-TK20	VYA-5706			
AC24V	AC24V	AC24V			
Pan: 0~355°, Tilt: 0° ~ 90°	Pan: 0~355°, Tilt: 0° ~ 90°	Pan: 0~355°, Tilt: 0° ~ 90°			
Pan: 12°/sec., Tilt: 8°/sec.,	Pan: 20°/sec., Tilt: 5°/sec.,	Pan: 12°/sec., Tilt: 8°/sec.,			
70(w)*70(h)*200(d)mm	130(w)*90(h)*300(d)	62(w)*62(h)*102(d)mm			
Indoor, PTZ by control, Auto Pan	Indoor/Outdoor, PTZ by control	Indoor, PTZ by control, Auto Pan			

PTZ Camera



Model	VSD-01	VSD-02	VSD-21	VSD-51	VSD-52
Pickup Device	1/4" HITACHI Colour CCD	1/4" SONY Colour CCD	1/4" SANYO Colour CCD	1/4" VZOR Colour CCD	1/4" VZOR Colour CCD
Lens	22x Optical Zoom	26x Optical Zoom	36x Optical Zoom	37x Optical Zoom	22x Optical Zoom
Resolution	480 TV Lines	480 TV Lines	540 TV Lines	540 TV Lines	500 TV Lines
Min.Illumination	0.01 Lux	0.01 Lux	0.7 Lux / 0.02 Lux	1 Lux/0.01 Lux	1 Lux/0.01 Lux
Feature	360° Pan	360° Pan, Day/Night	360° Pan, Day/Night High Speed	360° Pan, Day/Night High Speed	360° Pan, Day/Night High Speed



Model	VSD-101	VSD-61	VSD-62	VSD-63	VSD-64
Pickup Device	1/4" SONY Colour CCD	1/4" VZOR Super Colour CCD	1/4" VZOR Super Colour CCD	1/4" VZOR Super Colour CCD	1/4" VZOR Colour CCD
Lens	26x Optical Zoom	27x Optical Zoom	10x Optical Zoom	27x Optical Zoom	10x Optical Zoom
Resolution	480 TV Lines	480 TV Lines	500 / 570 TV Lines	540 TV Lines	520 TV Lines
Min.Illumination	0.01 Lux	0.01 Lux	0.7 Lux / 0.02 Lux	1 Lux / 0.01 Lux	1.5 Lux
Feature	360° Pan, Day/Night Medium Speed	360° Pan, Day/Night Medium Speed	360° Pan, Day/Night High Speed	360° Pan, Day/Night	360° Pan, Day/Night



Model	VSD-66	VSD-71	VSD-71R	VSD-301	VS-TC2526B
Pickup Device	1/4" LG Super Colour CCD	1/3" SONY SuperHAD Colour CCD	1/4" SONY Colour CCD	1/4" VZOR Super Colour CCD	1/4" DSP Colour CCD
Lens	28x Optical Zoom	3x Optical Zoom	23x Optical Zoom	18x Optical Zoom	26x Optical Zoom
Resolution	600 TV Lines	380 TV Lines	700 TV Lines	480 TV Lines	480 TV Lines
Min.Illumination	1 Lux / 0.01 Lux	0.5 Lux	0.5 Lux / 0 Lux(9*IR on)	1 Lux / 0.05 Lux	1 Lux / 0 Lux(18*IR on)
Feature	360° Pan, Day/Night Privacy Mask, MotionDt.	Mini Size, 17*IR LED, 5-10m Night view	10-50m Night view	360° Pan, Day/Night High Speed	25-35m Night View



Model	VYP-3070	VYP-3091	V-LM420A	NSD-01	
Pickup Device	1/4" SONY Colour CCD	1/4" SONY Colour CCD	1/3" DSP Colour CCD	1/4" SONY SuperHAD Colour CCD	
Lens	22x Optical Zoom	22x Optical Zoom	4 mm	10x Optical Zoom	
Resolution	> 450 TV Lines	> 450 TV Lines	420 TV Lines	520 TV Lines	
Min.Illumination	1 Lux	1 Lux	0.5 Lux	1 Lux	
Feature	-	-	-	360° Pan, Day/Night High Speed	



(IP SpeedDome)

Model	V-C1685BF	VISD-01			
Pickup Device	1/4" SONY Colour CCD	1/4" HITACHI Colour CCD			
Lens	18x Optical Zoom	23x Optical Zoom			
Resolution	480 TV Lines	480 TV Lines			
Min.Illumination	1 Lux / 0.01 Lux	0.07 Lux			
Feature	(Ipcam)D/N, 360° Pan	(IPcam)25fps, H264, D1, Hi-Speed PT, Alm.I/O			

** Design & specification are subject to change without prior notice **