

CDP-1210H-N

High Speed Full HD Network PTZ Dome



- Full motion high definition video – up to 1080i
- Multi-streaming triple codec – M-JPEG, MPEG-4, H.264
- Motion tracking – hardware based intelligent codec has adjustable target zones, sensitivity, and target size parameters
- Virtual joystick – click and drag on screen and the camera will follow, including proportional speed (the farther the mouse is dragged, the faster the pan/tilt speed)
- Auto map – during setup, camera will automatically stitch together a 360° image that is transposed at the bottom of the GUI (clicking anywhere on the auto map will cause the camera to pan/tilt to that spot)
- Vandal resistant and weather proof aluminum construction (IP67)
- 10x optical zoom, with 10x digital for 100x total zoom capability
- Supports static and dynamic IP addresses
- Adjustable bandwidth throttle – allows camera performance to be tailored to the network's capabilities



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Product Data: CDP-1210H-N Hi Speed Full HD Network PTZ

Model Number		CDP-1210HE-N (10x Zoom)
Mechanical	Pan Rotation Angle	360° Endless
	Pan Speed	0 ~ 360° / Sec.
	Tilt Rotation Angle	0 ~ 95°
	Tilt Speed	0 ~ 180° / Sec.
Functions	Presets	1024 positions with a 10 character label available for each position with different speed steps
	Group Tour	Max 125 Programmable Group Tours (each one consisting of up to 20 preset steps)
	Auto Scan	Programmable Auto Scan
	Privacy Masking Zones	4 Privacy Zones
	Alarm Actions	Activate Preset, Group Scanning or Output Per Alarm Input
	Auto Flip	On / Off
	OSD Menu	Multiple Languages On Screen
	Communication	RS-485
	Protocol	Pelco P / D
Electrical	Power Consumption	12vDC / 1.2 Amp; 24vAC / 5.5 Amp
	Fuse	1.25 Amp (Dome Drive)
	Alarm Input	8 Alarm (Off / NC / NO)
Construction	Dimensions	6 1/2" D x 6 1/4" H x 4" Dia Lower Dome
	Weight	4 Lbs
	Operating Temperature	14°F ~ 122°F
Camera Module	Image Sensor	1/3" 2 Mega Pixel CMOS
	Number of Effective Pixels (NTSC)	Approx. 2 Mega Pixels
	Resolution	1080i
	Lens	Optical
		Digital
	Digital Slow Shutter	On / Off
	Min. Illumination	1.0 Lux Color; 1.0 Lux B/W
	Luminance S/N Ratio	50dB AGC Off
	BLC	Low / Middle / High / Off
	Flickerless Mode	On / Off Selectable
	White Balance	AWB / ATW / Indoor / Outdoor
Network	Hardware	64 Bit RISC Processor
	Operating System	Embedded Linux
	Flash Memory	5 DHC Memory Card
	Protocol	TCP/IP, DDNS
	Interface	10/100 Base T Ethernet (RJ-45)
	Compression	Triple Codec Selectable, M-JPEG, MPEG-4, H.264
	Resolutions	CIF, D1, 720p, 1080i
	Frame Rate	30 FPS (720p / D1); 15 FPS (1080i)

Specifications subject to change



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