MODEL

5 MEGAPIXEL VIDEO SENSOR - 90°, 180°, 360° IMAGE

- ONE CAMERA DOES THE WORK OF FOUR
- **CEILING OR WALL MOUNT**
- HIGH DEFINITION IMAGING MAKES **IDENTIFICATION EASIER**

COR-IPD360



DVD SOFTWARE



Includes management software, tools and user manual.

VIDEO SENSOR	1/3.2" 5M CMOS
HIGH DEFINITION RESOLUTION	1920 x 1080 @ 30fps 1280 x 720 @ 30fps
VGA RESOLUTION	640x480, 320x240, 176x144 all at 30fps
COMPRESSION	H.264 / M-JPEG / MPEG4
LENS	Fisheye 1.19mm f2.0
SHUTTER SPEED	Adjustable, 1/5 to 1/10,000 s.
STREAMING	Triple streaming
USER ADJUSTMENTS	Brightness, Contrast, Hue, Saturation, Sharpness, AGC, Shutter Speed, Sens-Up, D-WDR, Flip, Mirror, Noise Reduction
SNAPSHOT	Yes
FULL SCRN. MONITORING	Yes
PRIVACY MASK	Yes, 3 zones
SENSITIVITY	1.0 LUX @ f2.0
BITRATE ADJUST	CBR, VBR
HARDWARE	
CPU	ARM 9, 32-Bit RISC
RAM	256M
FLASH	16M
SENSOR	5-MEGAPIXEL
AUDIO FORMAT	G.711 (64k) and G.726 (32k, 24k) audio compression
AUDIO OUTPUT	External Speaker Line out
AUDIO INPUT	External Mic in
2-WAY COMMUNICATION	Supported (requires speaker & microphone, not included)
PoE (Power Over Ethernet)	Yes
NETWORK	
ETHERNET	10/100 Base-T
PROTOCOL	HTTP, HTTPS, SNMP, QoS/DSCP, Access list, IEEE 802.1X, RTSP, TCP/IP, UDP, SMTP, FTP, PPPOE, DHCP, DDNS, NTP, UPnP, 3GPP, SAMBA, BONJOUR, IPV4, IPV6

MICRO SD MANAGEMENT		
RECORDING TRIGGER	Motion detect, IP check, network failure (wired only), schedule, external sensor	
VIDEO RECORDING FORMAT	AVI, JPEG	
VIDEO PLAYBACK	Yes, capable of DELETE FILE operation	
ENHANCEMENTS		
MOTION DETECTION	Yes, 3 zones	
TRIGGER ACTION	eMail, FTP, Save to SD, Relay Out, SAMBA	
PRE/POST ALARM	Yes, configurable	
# CONNECTIONS	Up to 10 simultaneous connections	
SECURITY	Password protect, IP filter, HTTPS encryption, 802.1X port-based authentication for network protection, QoS/DSCP	
FIRMWARE UPGRADE	HTTP mode, can be upgraded remotely	
RESET BUTTON	Yes, reset to factory configuration	
PHYSICAL		
OPERATING TEMP.	14°F to 113°F	
DIMENSIONS	5.3" (diameter) x 5.4" (tall)	
WEIGHT	2.9 lbs.	
POWER	12VDC, 6.24W or PoE, 7.48W	



