



DDK-1200 Dual-Codec Network Camera



**Built-in
Web Server.
Viewable over
any TCP/IP
Network.**

Key Features & Benefits

- Dual-Codec, M-JPEG / MPEG-4 Selectable
- SD Card Slot for On-Board Storage
- Ultra-Compact Form Factor
- Real-time, Synchronized A/V Stream
- Advanced Motion Detection Features
- Supports Pre- & Post-Alarm Functions
- Multi-Zone Privacy Masking
- Analog Video Output, Auto-Iris Capable
- Adjustable Bandwidth and Resolution
- Free 16-Channel NVR Video Recording Software

Technical Specifications

Image Sensor	Sony Super HAD 1/3" CCD HQ1 Digital Signal Processor	Motion Detection	Advanced Multi-Zone
Compression	M-JPEG / MPEG-4 Selectable	Video Adjustments	Max AGC, Contrast, Brightness, BLC, Saturation, Sharpness
Video Output	1.0 VpP, 75 ohm, composite	Power Requirement	5V DC / 2A
Audio	16bit, 8 kHz sample rate Synchron. in MPEG-4 Mode	Weight	318g
Microphone	Built-in, Omnidirectional	Dimensions	2.4" (W) x 2.0" (H) x 3.75" (D) 62 (W) x 50 (H) x 95 (D) mm
Exposure	AGC / AWB	Operating Temp.	5 C ~ 50 C (41 F ~ 122 F)
Electronic Shutter	1/30 - 1/27000 sec	Digital Signature	M-JPEG Watermark
Sensitivity	.5 lux @ F1.2	Approvals	FCC, CE
Auto-Iris Type	DC-Iris Support	Password Auth.	Multi-level / Multi-user
RS-232/RS-485	Enabled	Video Recording	Via SD Card or NVR Software
SD Socket	Enabled	Network Interface	Ethernet 10/100 Base-TX
Alarm I/O	Enabled	Network Protocol	TCP/IP, DHCP, HTTP, UDP, SNMP, ICMP, DDNS, DNS, UPnP, PPPoE Supports MDIX connect
USB Interface	Enabled	Firmware Upgrade	Via SD Card, RS-232, USB or Network Interface
Camera Resolution	480 TV Lines	Accessories Provided	AC Power Adapter
MPEG-4 Resolution	Full D1, Half D1, CIF	External Dip-Switches	AES, DC Iris, DHCP/Static IP
MPEG-4 Frame Rate	30, 24, 15 fps		
MPEG-4 Bitrate	Multi-Level, 64Kbps - 8Mbps		

Product specifications and availability subject to change without notice.