

720P IP Dome Camera

TK-H2633IP

Features:

- 1.High performance SoC ARM9 processor: Hisilicon Hi3518C
- 2.1/3" 2 megapixel progressive-scan sensor
- 3.H.264 Main Profile@Level 3, realize transmission of High Definition video over low network bandwidth
- 4.Up to 30 frames per second in all resolutions ranging
- 5.up to 720x480. Up to 10 viewers can directly access the camera simultaneously
- 6.Built-in Web server enables the use of a standard Web browser for viewing and management
- 7.Support remote software upgrade
- 8..Support dynamic IP address , LAN, Internet (ADSL and Cable Modem)
- 9.Support protocols: RTSP, RTP, HTTP, TCP/IP, UDP, SMTP, PPPoE, DDNS, DNS, SNTP,DHCP, FTP,SNMP
- 10.1ch Mic input and 1ch linear audio output.
- 11.Auto-adjusting frame rate according to realtime network rate
- 12..Provide RS485/RS232 serial port with several built-in high-speed domes and decoder protocols, supports transparent protocols.
- 13.Auto-recovery after exception occurs or the network being reconnect



Model	TK-H2633IP 720P IR Dome IP Camera
Image Sensor	1/3" 2 Megapixel progressive sensor
Minimum illumination	Color : 0.1lux@F1.2 B/W: 0LUX/F1.2
Video Standard	PAL
Scanning Systems	Progressive
Processor	Hi3518C
Lens	Optional 4/6mm/8mm/12mm/16mm fixed focus lens (6mm with the best effect between 5-10 m, 8mm with the best effect between 10-20 m, 12mm with the best effect between 20-30mm , 16mm with the best effect between 30-50m)
Video Compression	H.264 Main Profile@Level 3.0 / MJPEG, optional
Dual Streaming	Support
Resolutions	Primary stream: 1280x960, 1280x720, Secondary Stream: 640x320, 320x180
Video Frame Rate	Primary Stream: 1~12.5fps(1280x960), 1~25fps(1280x720)

	Secondary stream:1~25fps
Video Bitrate	32Kbit/S-16Mbit/S
Audio Compression	G.726
Talkback Input	1 channel MIC output
Audio Output	1 channel Linear output
Title Overlaid	Support channel name, date, and video stream information overlaid; adjustable overlaid place
Control Interface	1 RS485 interface
E-mail Based Alert	Support
RTSP Protocols	Support, you can view live video by VLC player
FTP Protocols	Support, upload images to a ftp server.
Mobile Monitor	Supports smart mobile phones that are based on Android and iPhone.
Waterproof level	Use indoor
Power Input	DC12V/3.0A
Power Consumption	<12W