



Dahua Technology XVR1B16-I Negro

Marca : Dahua Technology

Código del producto: DH-XVR1B16-I

Nombre del producto : XVR1B16-I

Dahua Technology XVR1B16-I. Color del producto: Negro, Máxima resolución de video: 1920 x 1080 Pixeles, Formatos de compresión de video: H.264, H.264+, H.265, H.265+. Canales de entrada de vídeo: 16 canales. Tipo de interfaz ethernet: Ethernet rápido, Protocolos de red compatibles: HTTP; HTTPS; TCP/IP; IPv4/IPv6; UPnP; RTSP; UDP; SMTP; NTP; DHCP; DNS; IP Filter; DDNS; FTP; Alarm..., Número de usuarios: 128 usuario(s). Interfaz del HDD: SATA, SATA II, SATA III, Capacidad máxima del HDD: 6 TB. Tensión CC: 12 V, Consumo energético: 10 W



Desempeño		Conexión	
Máxima resolución de video	1920 x 1080 Pixeles	Ethernet	✓
Formatos de compresión de video	H.264, H.264+, H.265, H.265+	Tipo de interfaz ethernet	Ethernet rápido
Formatos de audio soportados	G.711, PCM	Ethernet LAN (RJ-45) cantidad de puertos	1
Velocidad de captura de vídeo	30 pps	Protocolos de red compatibles	HTTP; HTTPS; TCP/IP; IPv4/IPv6; UPnP; RTSP; UDP; SMTP; NTP; DHCP; DNS; IP Filter; DDNS; FTP; Alarm Server; P2P; IP Search
Detección de movimiento en video	✓	Número de usuarios	128 usuario(s)
Resoluciones de reproducción soportadas	1920 x 1080, 1280 x 1024, 1280 x 720	Disco duro	
Color del producto *	Negro	Número de HDDs soportados	1
Señal analógica	NTSC, PAL	Interfaz del HDD	SATA, SATA II, SATA III
Sistema operativo instalado	LINUX embebido	Capacidad máxima del HDD	6 TB
Sistema de audio	De 2 vías	Procesador	
Emisión de vídeo	✓	Procesador incorporado	✓
Tasa de bits	4096 Kbit/s	Control de energía	
Contro PTZ	✓	Tensión CC	12 V
Capacidad del rack	1U	Consumo energético	10 W
Certificación	FCC: 15 B CE: CE-LVD: EN 60950-1/IEC 60950-1 CE-EMC: EN 61000-3-2; EN 61000-3-3; EN 55032; EN 50130; EN 55024 UL: UL 60950-1	Peso y dimensiones	
Puertos e Interfaces		Ancho	260 mm
Canales de entrada de vídeo *	16 canales	Profundidad	231,4 mm
puertos de entrada BNC	16	Altura	47,6 mm
Número de puertos HDMI	1	Peso	890 g
Puertos de salida VGA (D-Sub)	1	Condiciones ambientales	
Entrada de audio	1	Intervalo de temperatura operativa	-10 - 45 °C
Salida de audio	1	Intervalo de humedad relativa para funcionamiento	10 - 90%
Cantidad de puertos USB 2.0	2		

Condiciones ambientales

Intervalo de temperatura de almacenaje	-20 - 70 °C
Intervalo de humedad relativa durante almacenaje	0 - 90%



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