



Dahua Technology XVR5832S-I3 Negro

Marca : Dahua Technology

Código del producto: DH-XVR5832S-I3

Nombre del producto : XVR5832S-I3

Dahua Technology XVR5832S-I3. Color del producto: Negro, Máxima resolución de video: 3840 x 2160 Pixeles, Formatos de compresión de video: H.264, H.264+, H.265, H.265+. Tipo de interfaz ethernet: Gigabit Ethernet. Interfaz del HDD: SATA. Tipo de fuente de alimentación: Corriente alterna, Voltaje de entrada AC: 100 - 240 V, Consumo energético: 22 W. Ancho: 439.9 mm, Profundidad: 463 mm, Altura: 94.9 mm



Desempeño		Puertos e Interfaces	
Máxima resolución de video	3840 x 2160 Pixeles	Cantidad de puertos eSATA	1
Formatos de compresión de video	H.264, H.264+, H.265, H.265+	Puerto - RS-232	1
Formatos de audio soportados	G.711 A-law, G.711 µ-law, PCM	Red	
Velocidad de captura de vídeo	60 fps	Ethernet	✓
Detección de pérdida de video	✓	Tipo de interfaz ethernet	Gigabit Ethernet
Detección de movimiento en video	✓	Puertos Ethernet LAN (RJ-45)	2
Cantidad de canales	32 canales	Disco duro	
Color del producto *	Negro	Número de HDDs soportados	8
Modo de reproducción	Tag, Event, General, Instantánea, Inteligente	Interfaz del HDD	SATA
Sistema operativo instalado	LINUX incrustado	Procesador	
Admite pantallas múltiples	✓	Procesador incorporado	✓
Modo multipantalla	1, 4, 8, 9, 16, 25, 36	Control de energía	
Contro PTZ	✓	Tipo de fuente de alimentación	Corriente alterna
Capacidad del rack	2U	Voltaje de entrada AC	100 - 240 V
Puertos e Interfaces		Consumo energético	22 W
Canales de entrada de alarma	16	Peso y dimensiones	
Canales de salida de alarma	6	Ancho	439.9 mm
Número de puertos HDMI	2	Profundidad	463 mm
Puertos de salida VGA (D-Sub)	1	Altura	94.9 mm
Entrada de audio	32	Peso	6.9 kg
Salida de audio	1	Empaquetado de datos	
Cantidad de puertos USB 2.0	2	Ancho del paquete	570 mm
Cantidad de puertos tipo A USB 3.2 Gen 1 (3.1 Gen 1)	2	Largo del paquete	570 mm
Puertos RS-485	1	Alto del paquete	226 mm
		Peso del paquete	9.5 kg
		Condiciones ambientales	
		Intervalo de temperatura operativa (T-T)	-10 - 55 °C
		Intervalo de humedad relativa para funcionamiento	10 - 90%

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