



Dahua Technology DH-XVR1B08-I/T videograbador digital Negro

Marca : Dahua Technology

Código del producto: DH-XVR1B08-I/T

Nombre del producto : DH-XVR1B08-I/T

Dahua Technology DH-XVR1B08-I/T. Color del producto: Negro, Formatos de audio soportados: G.711, G.711u, PCM, Cantidad de canales: 8 canales. Resoluciones de video: 1280 x 1024, 1280 x 720, 1920 x 1080. Tipo de interfaz ethernet: Ethernet rápido, Protocolos de red compatibles: HTTP; HTTPS; TCP/IP; IPv4; IPv6; RTSP; UDP; NTP; DHCP; DNS; SMTP; UPnP; IP Filter; FTP; DDNS;.... Interfaces del SDD: SATA. Tipo de fuente de alimentación: CC, Tensión CC: 12 V, Consumo energético: 7 W

Desempeño		Conexión	
Formatos de audio soportados	G.711, G.711u, PCM	Protocolos de red compatibles	HTTP; HTTPS; TCP/IP; IPv4; IPv6; RTSP; UDP; NTP; DHCP; DNS; SMTP; UPnP; IP Filter; FTP; DDNS; SNMP; Alarm Server; P2P; Auto Registration; IP Search (Supports IP camera, DVR, NVS, etc.)
Interno	✗		
Cantidad de canales	8 canales		
Color del producto *	Negro		
Sistema operativo instalado	LINUX embebido		
Conexión USB	✓	Unidad de estado sólido	
Compatible con transmisión dual	✓	Interfaces del SDD	SATA
Certificación	CE-LVD: IEC 62368-1:2014 CE-EMC: EN IEC 61000-3-2:2019, EN 61000-3-3:2013+A1:2019, EN 55032:2015+A11:2020, EN 55035:2017+A11:2020, EN 55024:2010+A1:2015, EN 50130-4:2011+A1:2014	Control de energía	
		Tipo de fuente de alimentación	CC
		Tensión CC	12 V
		Consumo energético	7 W
		Corriente CC (máx.)	1,5 A
Vídeo		Peso y dimensiones	
Resoluciones de video	1280 x 1024,1280 x 720,1920 x 1080	Ancho	197 mm
Puertos e Interfaces	puertos de entrada BNC 8 Número de puertos HDMI 1 Puertos de salida VGA (D-Sub) 1 Cantidad de puertos USB 2.0 2	Profundidad	204,3 mm
		Altura	41,5 mm
		Peso	570 g
		Empaquetado	
Conexión	Ethernet ✓ Tipo de interfaz ethernet Ethernet rápido Ethernet LAN (RJ-45) cantidad de puertos 1	Ancho del paquete	332 mm
		Profundidad del paquete	64 mm
		Altura del paquete	240 mm
		Peso del paquete	970 g
		Condiciones ambientales	
		Intervalo de temperatura operativa	-10 - 45 °C
		Intervalo de humedad relativa para funcionamiento	10 - 90%
		Intervalo de temperatura de almacenaje	-20 - 60 °C

Catalog Object Cloud



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