

Model: DS-7E08D-I1

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- H.265+/H.265/H.264+/H.264
- Up to 8 P camera inputs
- Up to 8 MP decoding capacity
- Up to 128 Mbps download



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- H.265+ compression effectively reduces the storage space
- Dualstream recording saves bandwidth
- Adopt stream over TLS encryption for secure transmission
- Support double verification for playback and download

- Provide independent HDMI and VGA outputs
- HDMI output supports 8K resolution

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- Up to 2 SATA interfaces for HDD connection
- 8-channel synchronous playback

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- Support multiple VCA (Video Content Analytics) events
- Configurable special camera smart functions, such as people counting
- POS information overlay on live view and playback, and

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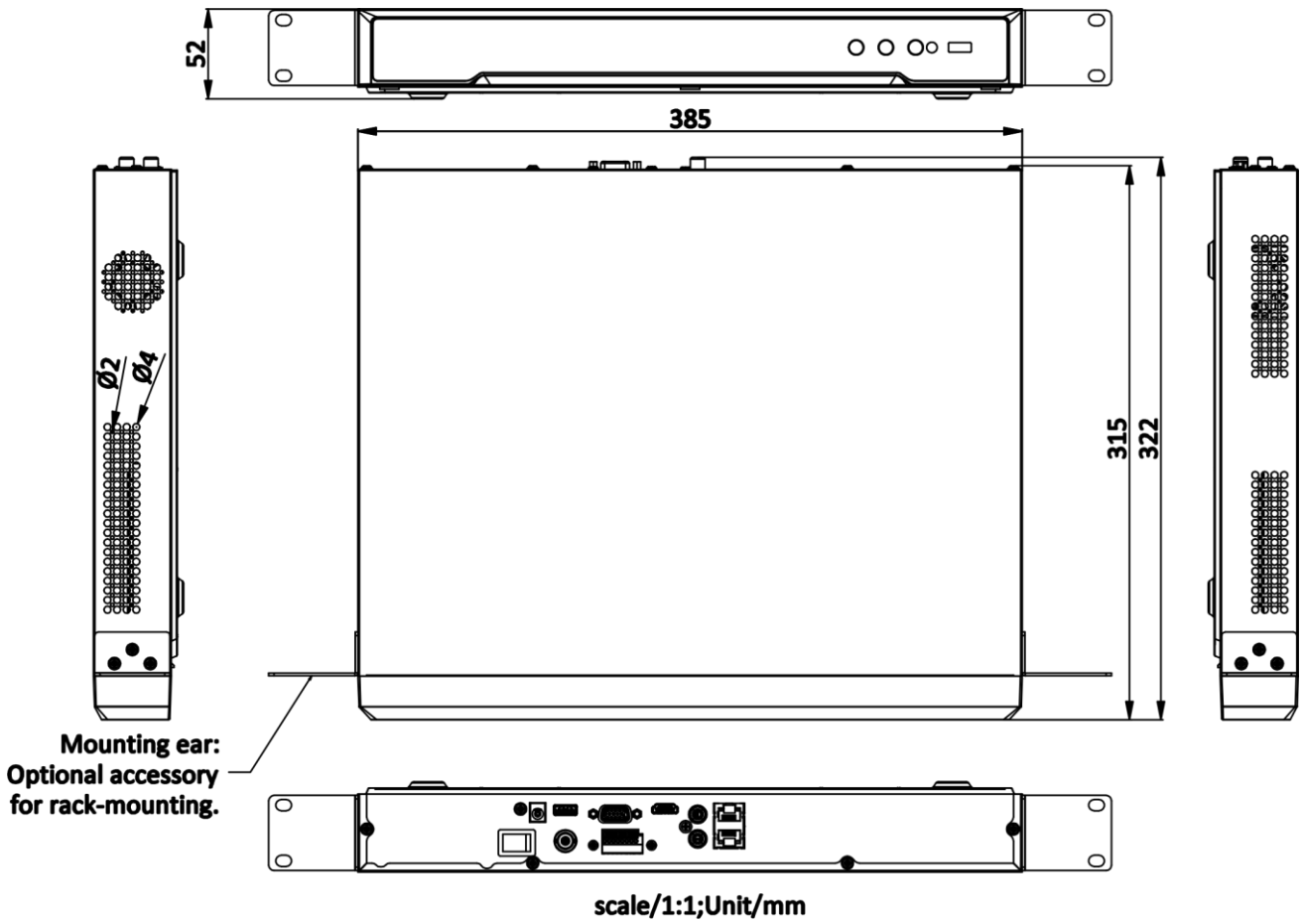
- 2-segment adaptive 10/100/100G Mbps Ethernet interface
- Hi-Connect & DDNS (Dynamic Domain Name System) for easy access
- Smooth network technology
- Support web access without plug

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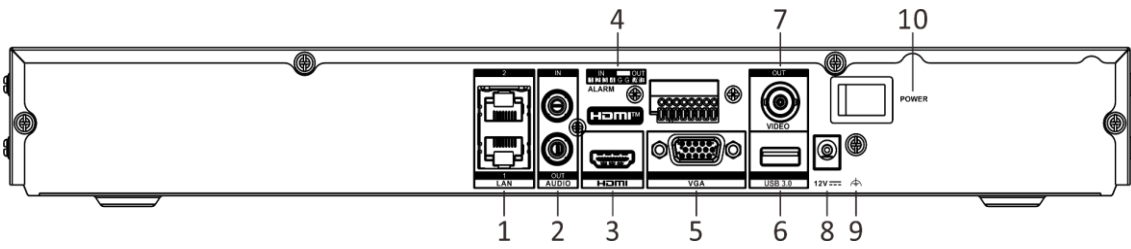
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IP Video Input	8-ch Up to 32 MP resolution *: After ultra HD resolution 8-Mb D ₂ i M P IP video inputs.
Incoming Bandw	128 Mbps
Outgoing Bandw	256 Mbps
HDMI Output	8K (7680 0×Hz43 240K)/(33840 × 2160)/ 60Hz(,2 1440)/16902Hz, × 1080/60Hz, 1600 × 1200 720/60Hz, 1024 × 768/60Hz
VGA Output	1920×1080/60Hz, × 1280×1024/60Hz, 720×580/60Hz 768/60Hz
Video Output M	HDMI / VGA independent output
CVBS Output	1-ch, BNCp, (0.75 rVps o 170M : N 750A 80
Audio Output	1-ch, RCA, (1)Linear
Two-Way Audio	1-ch, RCA, (2) s V p n g t h e a u d i o i n p u t)
)	
Decoding Forma	H. 265+ / H. 265 / H. 264+ / H. 264
Recording Resol	32 MP / 24 MP / 12 MP / 8 MP / 6 MP / 5 MP / 4 MP 2 CIF / CIF / QCIF *: After ultra HD resolution 8-Mb D ₂ i M P IP video inputs.
Synchronous PI	8-ch
Decoding Capab	2-ch @32 MP - (2 B @ 2 4 p M P / - 2 B @ 1 2 p M P / - 4 B @ 8 f M P) (
Multi-stream Recor	Support
Stream Type	Video, Audio &
Audio Compress	G. 711 / G. 711A / G. 711E / G. 722 / MP2L2
V	
Remote Connect	128
Network Protoco	TCP/IP, DHCP, IPv4, IPv6, DNS, DDNS, UPnP, HTTP, HTTPS
Network Interf	2, - 4 B J 10 / 100 / 1-0 0 0 p M b p s E t h e r n e t i n t e r
.	
SATA	2 SATA interfaces
Capacity	Up to 10TB capacity for each HDD

Alarm In/Out	4 / 1
USB Interface	Front panel USB 2.0; Rear panel: 1
8	
Power Supply	12 VDC, 3.33 A
Consumption	≤1.5W (without HDD)
Working Temperature	-10°C to 55°C (5°F to 131°F)
Working Humidity	10% to 90%
Dimension (W × H × D)	38 × 53 × 52 mm (1.5 × 2.1 × 2.1")
Weight	≤3kg (without HDD)
#	
FCC	Part 15 Subpart 1.4B, ANSI C63.4
CE	EN 55032:2015 + A1-3-22:02001, 9 + EN 55035:2017 + A1-3-22:02001, 9 + EN 60950-1:2006 + A1-3-22:02001, 9, EN 45034:2014, EN 55035:2017 + A1-3-22:02001, 9

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1	L A N 1 a n d L A N 2	6	U S B 3 . 0 i n t e
2	A u d i o i n a n d a u	7	C V B S v i d e o o
3	H D M I i n t e r f a c	8	P o w e r s u p p l
4	A l a r m i n a n d a l	9	G N D
5	V G A o u t p u t	1 0	P o w e r s w i t c

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