NVR EZVIZ 8 CH

Brand: EZVIZ Product Code: Availability:

Rp800.000



Description:

Specifications

Model Parameters			
Model	X5S-4W	X5S-8W	
IPC access capability			
Wireless IPC access capability	5MP *4	5MP *8	
Wired IPC access capability	5MP *4	5MP *8	
Network Parameter			
Antenna Number	2	2	
Maximum wireless Range	100m	100m	
Radio frequency	2.4G	2.4G	
Ethernet Port	one 10/100M adaptable ethernet interface	one 10/100M adaptable ethernet interface	
Required access bandwidth	50mbps	100mbps	
Video Output			
VGA	1 channel (identical to HDMI output) resolution up to: 1920*1080/60Hz	1 channel (identical to HDMI output) resolution up to: 1920*1080/60Hz	
ндмі	1 Channel resolution up to: 2560*1440/30HZ	1 Channel resolution up to: 2560*1440/30HZ	
Audio/Video Codec			
Recording resolution	5MP/4MP/3MP/1080p/UXGA/720p/VGA/4CIF/2CIF/CIF/QCIF	5MP/4MP/3MP/1080p/UXGA/720p/VGA/4CIF/2CIF/CIF/QCIF	
Video compression	H.265, H.264	H.265, H.264	
Decode playback	Support 4*5MP	Support 8*5MP	
Video Recording Management			
Video recording mode	Manual video recording; Motion detecton recording; Scheduled video recording; Event triggered recording	Manual video recording; Motion detecton recording; Scheduled video recording; Event triggered recording	
Video recording mode	Hard disk backup, Internet applicaton backup	Hard disk backup, Internet applicaton backup	
Playback mode	Instant playback; Normal playback; Event playback; Tag playback; Log event playback	Instant playback; Normal playback; Event playback; Tag playback; Log event playback	

Open protocol			
Open protocol support	Yes	Yes	
HDD			
Interface type	One built-in SATA port	One built-in SATA port	
Capability	Supports 1TB to 8TB 3.5inch HDD	Supports 1TB to 8TB 3.5inch HDD	
External Interface			
Audio output	Not support	Not support	
Audio input	Not support	Not support	
Hardware reset	Supports	Supports	
USB2.0 interface	1	1	
Dimensions (mm)			
Product dimensions	235mm x 270mm x 44.5 mm	235mm x 270mm x 44.5 mm	
Packaging dimensions	387mm x 362mm x 75mm	387mm x 362mm x 75mm	

