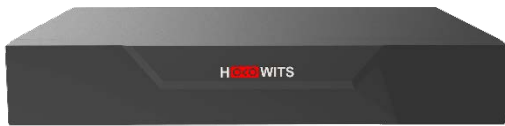


E700-4(01)A-04P

4-Channel 1-Disk Network Video Recorder



Features

High performance and flexibility

- Support 4-ch 4K IP Camera Inputs
- 1HDD With Maximum Capacity of 14T
- Support H.264&H.265 Video Compression
- Support Smart AI
- Support HDMI 4K Simultaneous Output
- 4 Independent PoE Network Interfaces

Physical Ports



Technical Specifications

Product Model	E700-4(01)A-04P
Controllers	
CPU	Dual Core Processor
Memory	2Gbit
Performance	
Video input	4 Channels, 4K NTSC@30fps, PAL@25fps
Playback/Download	80 Mbps incoming, 80 Mbps recording and 80 Mbps outgoing
Local decoding	AI disabled: 1-channel 8 MP@20 fps; 2-channel 5 MP@30 fps; 4-channel 3MP@30 fps AI enabled: 1-channel 8 MP@20 fps; 2-channel 5 MP@30 fps; 3-channel 3 MP@30 fps
Video output	
HDMI	One HDMI 2.0 port; Resolutions:3840 x 2160, 1920 x 1080, 2560 x 1440, 1440 x 900, 1280 x 1024, 1280 x 720, 1024 x 768
VGA	One VGA port; Resolutions: 1920 x 1080, 1440 x 900, 1280 x 1024, 1280 x 720, 1024 x 768
Preview	1/4/6/9/10 panes
Storage capacity	
Disks	1
Disk port	SATA2.0
Disk type	4/6/8/10/14TB
Recording	
Recording mode	Schedule Recording, Motion Detection Recording, Manual Recording, Intelligent Recording
Recording playback	1*4K@15fps / 2*5MP@25fps
Search mode	By Time, Recording Type, or AI Event
Download mode	In Batches or by Segment
Compatibility	
Video format	H.264/H.265
Audio format	G.711U, G.711A, G.726
Network protocols	TCP, UDP, RTSP, HTTP, DNS, DDNS, NTP, SMTP, and DHCP
Device access	SDK and ONVIF
Web access	Compatible with Internet Explorer 9, 10, and 11
Management/Maintenance	
Management mode	Web and LDU
Log type	Log functions: operation logs, system logs, alarm logs, parameter modification logs, recording logs, intelligent log check, and log storage
External ports	
Network port	1 x RJ45 10M/100M self-adaptive Ethernet interface
USB port	2 x USB 2.0 ports
Serial port	N/A
Audio input	1:1 Network Audio Input Based On the Number of Channels (Need Camera Support)
Audio output	Supports HDMI Audio Output, Supports 3.5mm Audio Output
Alarm port	N/A
PoE	
Interface	4, RJ-45 10/100 Mbps self-adaptive Ethernet interface
Power and Standard	≤36W, IEEE 802.3 af/at
Others	
Operating temperature	-10°C to 50°C
Operating humidity	10% to 95%(Non-Condensing)
Power consumption	≤ 15 W (without hard disk and PoE output)
Power supply	48V DC, 1.25A
Device Dimensions	255mm*215mm*44MM (L*W*H)
Weight	671g
Package Size	360mm*245mm*75mm (L*W*H)
Certification	
Certification	CE, RoHS, WEEE