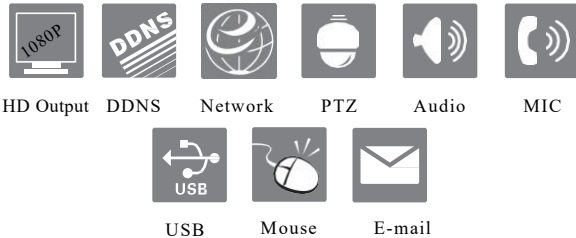


E700X-4(01)A

4-Channel 1-Disk Video Recorder



Features

High performance and flexibility

- Support various mode coaxial audio (Need camera support)
- H.265 & H.264
- 2K Video output
- Support TCP / IP, DHCP, DNS, DDNS, UPnP, HTTP, NTP, SMTP

Physical Ports



Technical Specifications

Product Model	E700X-4(01)A
Controllers	
OS System	Embedded Linux operating system
Performance	
Analog Video Input	4 BNC port
Input Resolution	TVI/CVI/AHD/CVBS: 5MP-N@20fps/4MP-N@30fps/1080P@30fps
IP Video input	4 Channels, 80Mbps
Total Input	4 Channels
Playback	2CH (5MP-N coaxial input)/4CH (4MP-N coaxial input) 2CH (Coaxial or Hybrid mode) 4CH IP mode
Local decoding	4*5 MP-N@12fps/4*4MP-N@15fps/4*1080P@14fps
Decoded video output	
HDMI	One HDMI Port; Resolution: 1920 × 1080 / 1280 × 1024 / 1024 × 768
VGA	One VGA Port; Resolutions: 1920 × 1080 / 1280 × 1024 / 1024 × 768
Preview	1/4 Screen
Storage capacity	
Disks	1
Disk port	SATA 2.0
Disk type	2/4/6/8TB
Recording	
Resolution	5MP-N/4MP-N/1080P
Frame Rate	5MP-N@12fps/4MP-N@15fps/1080P@25fps
Bit Rate	128Kbps ~ 12288Kbps
Search	Time Slice / Time / Event / Tag Search
Smart Search	Highlight colors to display the camera record in a certain period of time, different colors refer to different record events
Compatibility	
Video format	H.264/H.265
Audio format	G.711U
Network protocols	TCP / IP, DHCP, DNS, DDNS, UPnP, HTTP, NTP, SMTP
Device access	Web and LDU and EasyVMS (Compatible with Internet Explorer 9, 10, and 11)
Client access	Max 5 Users
Management/Maintenance	
Management mode	LDU
Functions	Play, Pause, FF, FB, Digital Zoom, Etc.
External ports	
Network port	One RJ45 10/100Mbps
USB port	2 × USB 2.0 Port
Audio input	1 Channel, RCA Port
Audio output	1 Channel, RCA Port (Linear, 600Ω)
Others	
Operating temperature	-10°C to 50°C
Operating humidity	10% to 90% (Non-Condensing)
Power consumption	≤ 10W (Without Hard Disk)
Power supply	12V 2A
Device Dimensions	255mm*215mm*44mm (L*W*H)
Package Size	280mm*260mm*50mm (L*W*H)
Weight	689g
Certification	
Certification	CE, RoHS, WEEE