

NETWORK VIDEO RECORDER

4 Channel 4 PoE Ports
1TB Hard Drive Included



The OE-4CHNVR1TB is a 4 channel Network Video Recorder constructed with 4 PoE ports and 1TB hard drive storage. This new generation NVR is widely applied in the areas of public security, education, communication, transportation, military, finance/banking and various other installation applications.

- Linux Embedded System
- H.264/MPEG-4 Video Stream Input
- HDMI/VGA Output 1920 x 1080
- PoE Supported
- 1TB Hard Drive Included
- Maximum Storage Capacity: 6 TB
- Remote Live View By Mobile App
- 5 Year Limited Warranty (Excluding Hard Drive)
- 3 Year Limited Warranty (Hard Drive in Recorder)

PART #: OE-4CHNVR1TB

UPC: 811914028017

LENGTH: 10.1"

WIDTH: 9.25"

HEIGHT: 1.8"

WEIGHT: 2.1bs



**FOR MORE INFORMATION,
CONTACT YOUR ADI SALES PERSON.
FOR TECHNICAL SUPPORT: 1-888-888-8997**

wboxtech.com

Specifications

Model	0E-4CHNVR1TB
VIDEO/AUDIO INPUT	
Video Input	4ch
Incoming Bandwidth	40Mbps ,(main stream 32Mbps ,sub stream 8Mbps)
Outgoing Bandwidth	Total 80Mbps
Audio Input	G711_A/G711_U
VIDEO/AUDIO OUTPUT	
Live View/Playback/ Recording Resolution	6MP/5MP/4MP/3MP/1080P/960P/720P/D1/VGA/CIF/QCIF
Frame Rate	6MP/5MP/4MP/3MP@15fps; 1080P@30fps;
Live View/Playback Resolution	Live View: 4ch 1080P/1ch 6MP,@30fps
	Playback: 4ch 1080P/1ch 6MP
HDMI/VGA Output	1920x1080/60Hz,1280x720/60Hz,1024x768/60Hz
Audio Output	1ch, line out
HARD DISK	
SATA HDD	1 SATA interface for 1HDD
Mounting Mode	Embedded
Capacity	Up to 6TB for each disk
NETWORK	
Network Interface	1 RJ45 10M/100M network interface
Protocol	RTP/RTCP,TCP/UDP,HTTP,DHCP,DNS,NTP
POE Interface	4ch 100Mbps ,IEEE802.3af
POE Max Power	36W
INTERFACE	
HDMI/VGA	1ch HDMI, 1ch VGA
USB	USB 2.0 x2
Audio I/O	1 in, 1 out
Alarm I/O	2in, 2 out
Reset Button	Yes
GENERAL	
Power Supply	DC 48V –DC52V,Max Input 70W
Power Consumption	Max 10W(without HDD,USB,POE)
Operating Temperature	-10°C ~ 45°C (14°F ~ 113°F)
Operating Humidity	0% - 90% RH
Chassis	Smart 1U
Product Dimensions	255x235x47.5mm
Product Weight	930g