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Cubis Enterprise 8 Bays

Barebone System for Advanced IP Video Management





Key Features

- > Optimized for Cubis Software
- Superior recording capability with the use of up to 8 x 16TB HDDs
- > Dual M.2 SSD disks
- > Hot swappable capabilities
- > Industrial Design
- > Maximum IP camera inputs up to 128

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- Controlled and configured locally or remotely by Cubis Software for unified user experience
- > Failover compatible
- Can be easily integrated with Cubis
 Software centralized monitoring platform
- > Event-driven parallel storage to Central Site

Overview

Your ultimate partner for large scale projects. With a robust and industrial design and with extreme effectiveness to all vertical security markets, **Cubis Enterprise** is your trusted partner for an absolute worry free security installations.

VMS Compatibility

The Cubis Enterprise 8 Bays is designed for optimized integration with all Cubis Software versions and Add-on Modules. With industry wide specifications, Cubis Software complies with the requirements of every type of a security project. With supreme upgradability and scalability, Cubis Software provides a seamless and easy delivery of its supreme capabilities.

Cubis Advanced



Cubis Modules

SPECIFICATIONS

Total Video channels	Up to 128ch
Total Throughtput	Up to 960Mbps
Lan card	Up to 2 x1 Gbit
CPU	Up to i7 or Xeon (depend model)
Mem	8GB Up to 16GB
Effective Storage	Up to 101.9TB HDD (RAII
Operating System Disks	2xM.2 SSD boot Raid1 & 3.5" (optional)
Raid Capability	0, 1, 1E, 5, 5EE, 6, 10, 50, JBOD
USB Ports	Up to 8x
Hot swap HDD	Yes
Network Interface	10M/100M/1000M self-a ethernet interface
Lan ports	3
Operating System	Windows 10 Professiona
HDMI	1
DVI-D	1
PS/2	1
Audio jacks	6
VMS	License dongle και Adva license
Failover Compatible	Yes
Wallmounted	No
Rackmounted	Yes
Support Failover	Yes
Rails	Yes
Operation temperature	0-40oC
Storage temperature	-10 up to 70oC
Redundant PSU	Yes
Power Consumption	800W
Input Voltage	220~240 AC
Size	2U
Weight	22Kg
Dimensions (WxLxH)	437x550x88mm
Warranty	2 years, parts and labor
	.1.

pending on (RAID 5) d1 & 8 Storage 50, 60 and self-adaptive sional* Advance server > Controlled or configured locally or remotely by Cubis Software

- > Fully integrated with all Cubis Software versions
- > Rack mounted

MODELS

MODEL	PART No.	DESCRIPTION
CBEN8B-32IP	2130002 2130007 2130008	32IP channels 32IP channels + Xeon processor 32IP channels + Xeon processor + Windows Server stand. 2016 + 16GB Memory
CBEN8B-64IP	2130003 2130009 2130010	64IP channels 64IP channels + Xeon processor 64IP channels + Xeon processor + Windows Server stand. 2016 + 16GB Memory
CBEN8B-128IP	2130006 2130001	128IP channels + Xeon processor + 16GB Memory 128IP channels + Xeon processor + Windows Server stand. 2016 +16GB Memory

ACCESSORIES

PART No. 7064016

Ethernet D I/O 8ch

MODEL







KEY FEATURES

- > Up to 128 Channels supported
- > Dual SSD or M.2 SSD Disk preloaded (depending on model) Up to 8 x 16TB HDD capacity
- > Raid HDD configuration (0, 1, 1E, 5, 5EE, 6, 10, 50, 60 and JBOD)
- > Hot Swappable storage HDD capability
- > Maximum effective storage up to 101.9TB (Raid 5)
- > Redundant Power supply
- > Rails and doors included
- > Industrial design

CUBITECH LTD

* It is included

R&D 12 Basepoint Business Centre, Enterprise Close, Christchurch, Dorset, Poole BH23 6NX, UK, T +44 (0) 1202 853237 DISTRIBUTION CENTER 4-6 Kiprou Str., 177 78, Tavros, Athens, Greece | T +30 210 9580887-8, F +30 210 9580885 E. info@cubitech.com | www.cubitech.com