

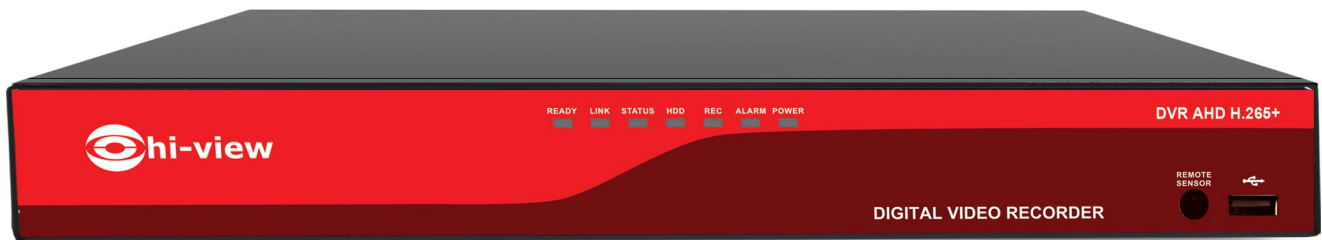


DVR 5IN1 SYSTEM

AHD /TVI /CVI /CVBS /IPC SYSTEM SUPPORT

H.265+

Compression Code



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Feature

- 16Ch. XVI 5-in-1, H.264/H.265
- Resolution 5MP, 4MP, 3MP, 2MP, 720P, 960H, D1
- HDD x2 (Max. 10Tb.), BNCx16, HDMIx1, VGAx1
- Audio in x6, Audio out x1, RJ45x1, USBx3, RS485x1, Alarm in 4/out1, Alarm buzzer x1
- HDMI output max. 4K
- Backup Network (IE, App, VMS), USB hard Disk, USB Burnner
- Backup Format H.26X, AVI(only for H.264), MP4
- DDNS hiview.org, CN99, Dyndns, Oray, NO-IP
- Onvif Support Onvif 2.4
- USB Wi-Fi Supported Wi-Fi (Extend via USB)
- 4G Supported / Cloud Support
- Power supply DC12V/2000mA.

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Compression Code

Specification

1/3

Model	HA-85516
Video system	5-in-1 (AHD,TVI,CVI,CVBS,IPC)
Video compression	H.264, H.265
Audio compression	G.711A
Video standard	PAL/NTSC
Intercom	Supported
View	
GUI Language	Thai, english, Chinese Etc. (28 Languages)
Resolution Output	1024x768, 1280x720, 1280x1024, 1440x900, 1920x1080, 3840x2160
Output Image Adjust	Supported
Local live view	1/4/8/16 (Depend on mode)
Local playback	16CH. (Depend on mode)
Network live view	Depend on channel type mode
Network playback	1CH. (IE)
E-Zoom	Support live view&playback mode
Dwell / Tour	Supported
Rigion cover	Support (Max. 4 areas adjustable)
Channel OSD Setting	Supported
Image Setting	Supported
Channel type	
Mode 1	Local 4M x16, Playback x16,Preview x16
Mode 2	Local 5M x16, Playback x4,Preview x16
Mode 3	Local 1080P x16, Playback x16,Preview x16
Mode 4	Local 4M x16 + IPC 4M x16, Playback x8, Preview x32
Mode 5	Local 4M x8 + IPC 4M x8, Playback x8, Preview x16
Mode 6	IPC 3MP x8, Playback x8,Preview x8
Mode 7	IPC 5MP x4, Playback x4,Preview x4
Preview Custom Mode	Support
Video streaming	
Stream type	Support Dual stream (Main, Sub)
Bit rate control	CBR, VBR
Main stream resolution	5MP, 4MP, 3MP, 2MP, 720P, 960H, D1
Preview Ability	16x5M@12.5fps, (6in1), 16x4M@15fps (6in1), 16x3MP@18fps (6in1), 16x1080P@25fps (6in1)
Encode Ability	16x5M@6fps (6in1), 16x4M@8fps (6in1), 16x3M@10fps (6in1), 16x1080P@12fps (6in1), 16x720P@25fps (6in1)
Decode Ability	4x5MP@6fps (6in1), 16x4M@8fps (6in1), 16x3M@10fps (6in1), 16x1080P@12fps (6in1), 16x720@25fps (6in1)
Main stream	5MP@6fps, 4MP@8fps, 3MP@9fps, 1080P@15fps, 720P/960H/D1@25fps
Substream	CIF/D1@25fps (Depend on mode)



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Specification

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Model	HA-85516
Record Quality	Lowest, lower, low, high, higher, highest
SnapShot	Supported (Cycle capture, timing capture)
Recording	
Storgae mode	HDD, Network
Record length	1-120s
Pre-Record	Supported 1-30s
Record mode	Regular, Detect, Alarm, Snapshot
Time period / Expired	Support 4 period
Recording Status	Supported
HDD Over write	Supported (Overwrite / Stop record)
HDD	
HDD Management Mode	Read / Write, Read only, Redundant, Partition, Snapshot
HDD Info	Support view recording time, type&capacity, Record Time.
Serach / Playback	
Search Mode	Regular, alarm, manual, intelligent
Playback Mode	Common playabck, sync playback, dayparting, intelligent fast playback, intellugent retrieval
Function	Play, Playback backward, Stop, Slow playback, reverse fast, fast forward, prev file, next file, repeat playback, full screen, Reverse fast, Fast playback, Repaet playback, Full screen, Video Clip
E-Zoom	Supported
Back up	
Backup Mode	Network (IE, App, VMS), USB hard Disk, USB Burnner
Backup Format	H.26X, AVI(only for H.264), MP4
Player Software	Player, Etc.
Alarm	
Alarm Mode	Motion detection, video blind, video loss
Intelligent Alarm	Alarm input, Alarm output, Intelligent Alarm
Human Detection	Perimeter alert, Items care, Video diagnosis
Alarm Schedule	Supported
Alarm Tringgering	Recording, Tour, Snapshot, PTZ activate, show message, write log, mobile reported, send email, FTP upload, show message, Buzzer, FTP, Email, Wite log, Mobile report
Abnormal / Others alarm	No Storage, Storage device error, Storage no space, Net Disconnection, IP conflict
Network	
Netwok protocol	IPv4,IPv6, DHCP, HTTP, NTP, Email, DDNS, PPPoE, UPNP, FTP, Onvif, ARSP, RTSP, SMTP, DST
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Specification

3/3

Model	HA-85516
Onvif	Support Onvif 2.4
USB Wi-Fi	Supported Wi-Fi (Extend via USB)
4G	Supported
Cloud	Support cloud service, P2P, alarm information push (www.hiviewxview.com)
Mobile monitoring	Support iOS&Android (hiviewxview)
Push Notify	Supported
IP Filter	Supported (Black list/White list)
Network status	Support
PTZ Function & OSD Control	
COC	Support XVI XVI control, Image enhance, upgrade, sensor config
Functions	
Start Up Wizard	Supported
User Interface	Account management, IE, App, VMS
Account Management	Supported
Auto Logout	Supported (0-60Min.)
Log	Support log export
SDK	Supported
Import & Export config	Supported
System Upgade	Support USB, Network, OTA
Auto Maintenance	Supported (Auto reboot)
System Restore	Supported
Hardware Interface	
BNC input	x8CH. (BNC)
HDD	x2 (Max. 10TB)
HDMI output	HDMI x1 (HDMI/VGA simultaneous video output)
VGA output	VGA x1 (HDMI/VGA simultaneous video output)
Audio I/O	Input 6 RCA/ Output 1 RCA
RJ45	x1 (10/100M Mbps) self-adaption
USB 2.0	x3
RS485	x1
Alarm I/O	In x4, out x1
Power input	DC12V
Alarm Buzzer	x1
Cooling Fan	x1 (12V/0.05A)
Others	
Power supply	DC12V/2000mA.
Power consumption	<15W (Without HDD)
Working environment	0C to +55C
Working Humidity	10% to 90%, Atm:86kpa—106kpa
Dimension	270x90mm.
Weight	1.63KG.



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