

P Series 1080P,AHD/TVI/CVI 32CH DVR

Standard H.264 High Profile

Cortex A9

Embedded Linux

OTR-P3-6432

System

Compression CPU os

Video Input Resolution Output

Audio Input Output 2-way Audio

Record Resolution Frame Rate

Bit Rate Mode

Playback Simultaneous Playback Search Smart Search

Function

Alarm Mode

Input Output Triggering

Network Interface Protocol Web Client

Mobile Device os

Storage HDD

Backup Local Backup Network Backup

Port RS485 USB

Remote Controller Others

Power Supply Consumption Dimensions(mm) Work Environment

0	00 mm
-	70.00

BNC × 32 TVI / AHD 1080P, 720P, WD1 real time HDMI × 1 : 1920 × 1080, VGA × 1: 1920 × 1080, BNC x 1 : CVBS (used as the main or spot output)

RCA × 4 RCA × 1 Take up channel one audio input

1080P, 1080P lite, 720P, WD1 1080P : 12 fps (PAL) / 15 fps (NTSC) 1080P lite / 720P / WD1 : 25 fps (PAL) / 30 fps (NTSC) 768Kbps ~ 8Mbps Manual, timer, motion, sensor

16 CH

4

Time slice / time / event / tag search Highlighted color to display the camera record in a certain period of time, different colors refers to different record events Play, pause, FF, FB, digital zoom, etc.

Manual, sensor, motion, exception Record, snap, preset, e-mail, etc.

RJ45 10M / 100M / 1000Mbps × 1 TCP / IP, PPPoE, DHCP, DNS, DDNS, UPnP, NTP, SMTP Multiple users online

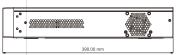
iOS. Andriod

SATA × 4, Max 6T per HDD

U disk, USB mobile HDD Yes

RS485 x 1, connect to PTZ or keyboard USB 2.0 × 1 (front panel), USB 3.0 × 1 (rear panel) Optional

ATX 250W <= 20W (without HDD) 440 × 390 × 70 (W × D × H) - 10 °C ~ 50 °C. 10 % ~ 90 % humidity





Summary

OTR-P3-6432 series are 32 CH 1080P high definition DVRs, which adopt the standard H.264 high profile compression format and the most advanced SOC technique to ensure real time recording in each channel and realize outstanding robustness of the system.OTR-P3-6432 support 32 CH video input, 4 CH audio input, simultaneous 16 CH playback. The series of product can meet different security requirement of home, financial, commerce,enterprise, transportation and government, etc.

Features	
32 CH AHD / TVI / CVI video input	
32 CH 1080P / 1080P lite / 720P / WD1 recording	
Adopt standard H.264 high profile compression format to)
get high-quality video at much lower bit rate	
Intuitive and user-friendly Graphic User	
Interface (GUI), Windows styleoperation by mouse	
Multi-mode recording: manual / timer / motion / sensor	
Playback : 16 CH simultaneous playback	
Search : time slice, time, event	
manual,sensor, motion), tag search	
Express and flexible backup via USB, network and so or	۱
Pentaplex : preview, record, playback, backup	
and remote access	
DHCP, DDNS, PPPoE network protocol and CMS suppor	ted
Remote control via IE browser or CMS : preview,	
playback, backup, PTZ and configuration	
Dual stream technology for local storage with	
high definition, remote network transmission and	
remote surveillance with mobile device	
Multi-user online simultaneously	
Authorization management, log view and device status vi	ew
HDMI 1080P output, true high resolution display	
Support PTZ preset and auto cruise, up to 255	
presets and 8 cruises	
Support NAT function and QRCode scanning by	
mobile phone and PAD	
Powerful smart phone & Pad surveillance with	
iOS and Andriod OS	

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