



















Mouse



HD

DDNS

Network

Audio

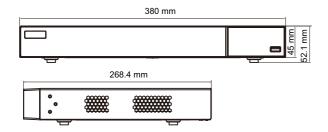
Mobile

USB

## **Characteristics**

- 8 CH TVI/AHD video input, support 8MP/5MP/4MP/3MP/1080P/720P/
- 8 CH CVI video input, support 4MP/3MP/1080P/720P/WD1
- 8 CH DVR support 8 CH IPC 8MP/5MP/4MP/3MP/1080P/960P/ 720P
- Adopt standard H.265 high profile compression format to get high-quality video at much lower bit rate
- Intuitive and user-friendly Graphics User Interface (GUI), window style operation by mouse
- Multi-mode recording: manual / timer / motion
- Playback: 8 CH simultaneously playback
- Search: time slice, time, event (manual, motion), tag search
- Express and flexible backup via USB, network and so on
- Pentaplex: preview, record, playback, backup and remote access
- DHCP, DDNS, PPPoE network protocol, IE browse and CMS supported
- Remote control via IE 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 review and device status review
- HDMI 4K 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

## **Dimensions**



## **Specification**

Model         DVR-HK2708TE           System         Compression         Standard H.265 High Profile           CPU         Cortex A9           OS         Embedded Linux           Input         BNC × 8           TVI /AHD: 8MP@15fps / 5MP@20fps preview, 4MP / 3MP / 1080P / 720P / WD1 real time prev CVI: 4MP / 3MP / 1080P / 720P / WD1 real time           IP Input         IPC × 8	riew preview
System         CPU         Cortex A9           OS         Embedded Linux           Input         BNC × 8           TVI /AHD: 8MP@15fps / 5MP@20fps preview, 4MP / 3MP / 1080P / 720P / WD1 real time prev CVI: 4MP / 3MP / 1080P / 720P / WD1 real time	riew preview
OS Embedded Linux  Input BNC × 8  TVI /AHD: 8MP@15fps / 5MP@20fps preview, 4MP / 3MP / 1080P / 720P / WD1 real time prev CVI: 4MP / 3MP / 1080P / 720P / WD1 real time	riew preview
Input BNC × 8  TVI /AHD: 8MP@15fps / 5MP@20fps preview, 4MP / 3MP / 1080P / 720P / WD1 real time prev CVI: 4MP / 3MP / 1080P / 720P / WD1 real time	riew preview
TVI /AHD: 8MP@15fps / 5MP@20fps preview, 4MP / 3MP / 1080P / 720P / WD1 real time prev CVI: 4MP / 3MP / 1080P / 720P / WD1 real time	riew preview
Resolution 4MP/3MP/1080P/720P/WD1 real time prev CVI: 4MP/3MP/1080P/720P/WD1 real time	riew preview
IP Input IPC × 8	1 × 768
Video	1 × 768
Output HDMI × 1: 3840 × 2160 / 1920 × 1080 / 1280 × 1024 / 1024 VGA × 1: 1920 × 1080 / 1280 × 1024 / 1024 × 768 BNC × 1: CVBS ( used as the main or spot outp	out)
Input RCA×8	
Audio Output RCA×1	
Two-way audio Take up channel one audio input	
Resolution 8MP/5MP/4MP/3MP/1080P/720P/WD1	
Record Frame Rate 8MP@15fps (PAL / NTSC) 5MP@20fps (PAL / NTSC) 8MP Lite/4MP/3MP/1080P/720P/WD1@25fps 30fps (NTSC)	(PAL)/
Bit Rate 32Kbps ~ 8Mbps	
Mode Manual, timer, motion	
Resolution 8MP/5MP/4MP/3MP/1080P/960P/720P	
IP Input Frame Rate 25fps (PAL)/30fps (NTSC)	
Playback 8 CH	
Search Time slice/ time/event/tag search	
Play back Smart Search Highlight colors to display the camera record in period of time, different colors refer to different events	I
Function Play, pause, FF, FB, digital zoom, etc.	
Mode Manual, motion, exception	
Input 8 CH	
Alarm Output 2 CH	
Triggering Record, snap, preset, e-mail, etc.	
Interface RJ 45 1000Mbps × 1	
Network Protocol TCP / IP, PPPoE, DHCP, DNS, DDNS, UPnP, N	TP, SMTP
Access/Transfer Bandwidth 64/128Mbps	
Mobile Device OS iOS, Andriod	
Storage HDD SATA × 2, up to 8TB per HDD; E-SATA × 1	
Local Backup U disk, USB removable HDD	
Backup Network Backup Yes	
RS485 × 1, connect to PTZ or keyboard	
Port USB USB 2.0 × 2	
Remote Controller Optional	
Power Supply DC12V / 4A	
Consumption   30W (without HDD)	
Others Dimensions (mm) 380 × 268 × 52 (W × D × H)	
Work Environment -10 ~ 50 °C , 10% ~ 90% humidity	

## Rear Panels

