



Supports ONVIF, can be widely connected to many well-known manufacturers of network cameras, network speed dome and network video servers.

- P2P function, a key to the Internet;
- Humanized design, easy to operate;
- Supports a variety of mobile devices;
- Gigabit Ethernet port (optional);
- HD video, HD playback;
- Support dual-stream;
- CMS centralized network management software, 256 free access.

# HIGH VISION

Model	HVS-BN25
Main Processor	High performance embedded microprocessor
Operating system	Embedded LINUX OS
Video compression format	H.264
Display Image Resolution	720P@30fps;960P@30fps;1080P@30fps
Playback Image Resolution	720P@30fps;960P@30fps;1080P@30fps
Motion Detection	can setup 192(16x12)pcs motion detection area each channel and multi-level sensitivity (1-6 levels adjustable)
Privacy Masking	depends on ipc
Audio compression format	adpcm
two-way audio	1ch
Recording Mode	Manual Recording, Motion Detection Recording, Time Recording, Alarm Recording,
Recording storage	HDD, Network
Frame rate	30 fps NTSC; 25fps PAL
Recording Playback	Max support 16ch 960P or 9ch 1080P synchronously playback
Backup Mode	Support HDD, CD-R, USB Flash Disk store & backup
Network Video Input	25CH
Video output	1ch CVBS(BNC), 1ch VGA and 1ch HDMI
Audio Input	25ch IPC Composite Audio
Audio Output	1ch (support two-way audio)
Alarm Input	16ch Alarm input
Alarm Output	4ch Alarm Output
Network	1x100/1000Mbps, RJ45 port;
RS485	Standard 485 port, support half-duplex, green terminal port
USB	2 USB 2.0 ports
HDD	support 4pcs SATA HDD inside
Power	12V6A
power consumption	20-25W (not include HDD and PoE)
Operation temperature	0°C - +55°C
Operation humidity	10% - 90%
Demension	480mm * 460mm * 140 mm
Weight	8KG (not include HDD)



**HIGH VISION**