

HINRA10-32-S



FEATURES

32 Channel Network Video Recorder with Face Detection and Analytics

- Powerful face pictures library management, up to 30,000 face list
- Face pictures modeling and comparison, alarm linkage actions
- Search People by face pictures
- More precise face recognition and analytics based on Deep Learning Algorithm
- VGA output up to 2K, HDMI output up to 4K resolution
- Up to 32-ch 12MP IP cameras can be connected
- Support third party cameras through ONVIF
- Supports H.265+
- HDD hot swap with RAID function
- Supports Multiple VCA events
- 2 Gigabit Ethernet network interfaces
- Supports Guarding Vision for easy network management
- Up to 12MP recording

Specifications	
Model Number	HINRA10-32/S
Face Picture Library	Up to 30,000 face pictures
Face Recognition	4-ch face pictures modeling and comparison; alarm linkage actions: recording, audio warning, notify surveillance center, send email
Search by Facial Recognition	Up to 4-ch
IP Video Input	32-ch
Incoming Bandwidth	200 Mbps or 100 Mbps when RAID is enabled

Specifications	
Outgoing Bandwidth	200 Mbps or 100 Mbps when RAID is enabled
Recording Resolution	Up to 12 MP
CVBS Output	N/A
VGA1 / HDMI1 Output	VGA1: 2K (2560 x 1440)/60Hz; HDMI1: 4K (3840 x 2160)/60Hz
VGA2 / HDMI2 Output	1920 x 1080/60Hz
Audio Output	2-ch, RCA(Linear, 1K Ω)
Decoding Format	H.265 / H.265+ / H.264 / H.264+ / MJPEG
Synchronous Playback	16-ch
Capability	2-ch @ 8MP (30fps) / 8-ch @ 1080p (30fps)
Network Interface	2, RJ-45 10 / 100 / 1000 Mbps self-adaptive Ethernet interface
HDD Capacity	8 SATA interface up to 8TB each
eSATA	1 eSATA interface
RAID	RAID0, RAID1, RAID5, RAID6, RAID10
Two Way Audio	1-ch, RCA (2.0 Vp-p, 1k Ω)
Serial Interface	RS-232; RS-485; Keyboard
USB	2 x USB2.0, 1 x USB3.0
Alarm I/O	16/4
Power Supply	100 to 200 VAC, 50 to 60Hz, 200W max.
Power Consumption	70W (without HDD)
Working Temperature	-10 to 55° C (14 to 131° F)
Working Humidity	10 - 90%
Chasis	19-inch rack-mounted 2U chassis
Dimension	17.5" x 18.5" x 3.5"
Weight	22lbs.