

HANWHA- 64CH 32MP NVR XRN-6410B4



DESCRIPTION

A recorder that can read AI meta-data, making it compatible with AI cameras, allowing an easy search of objects and attributes (person, vehicle, number plate and face)

TECHNICAL CHARACTERISTICS

Brand : HANWHA
Part number : XRN-6410B4
AC input frequency : 50/60 Hz
AC input voltage : 100 - 240 V
Alarm input channels : 8
Alarm output channels : 4
Audio codecs : G.711, G.726, AAC
Audio RCA outputs : 1
Audio system : 2-way
Depth : 571.1 mm
Ethernet LAN (RJ-45) ports : 3
Ethernet LAN data rates : 10,100,1000 Mbit/s
HDD interface : SATA, SATA II, SATA III
HDMI output : Y
HDMI ports quantity : 2
Height : 132 mm
Input bandwidth : 400 Mbit/s
Maximum resolution : 3840 x 2160 pixels
Maximum storage capacity : 160 TB
Number of HDDs supported : 16
Operating relative humidity (H-H) : 20 - 85%
Operating temperature (T-T) : 0 - 40 °C
Output bandwidth : 32 Mbit/s
Power consumption (max) : 265 W
Product colour : Black
RAID levels : 5, 6

RAID support : Y
Supported network protocols : IPv4, IPv6, TCP/IP, UDP/IP, RTP (UDP), RTP (TCP), RTSP, NTP, HTTP, DHCP (Server, Client), SMTP, ICMP, IGMP, ARP, DNS, DDNS, uPnP, HTTPS, SNMP, ONVIF (Profile-S), SUNAPI(Server, Client)
USB 2:0 ports quantity : 2
USB 3:2 Gen 1 (3:1 Gen 1) Type-A ports quantity : 2
Video codecs : H.265, H.264, MJPEG
Video input channels : 64 channels
Weight : 13.4 kg
Width : 440 mm
Wi-Fi : N