

ARC-HKIV10



32CH, TVI+ANALOG+IP. NETWORKABLE, USB, VGA, IPHONE

Description	Model	ARC-HKIV10
Video/Video compression		H.264
Audio input		32-ch and BNC interface (1.0Vp-p, 75 ?)
Video input		HD-TVI video input
Supported camera types		720P/25, 720P/30, 720P/50, 720P/60, 1080P/25, 1080P/30, CVBS
IP video input		8-ch (up to 32-ch) Up to 2MP resolution
Audio compression		G.711u
Audio input		4-ch, RCA (2.0 Vp-p, 1 K?)
Audio input		Two-way 1-ch, RCA (2.0 Vp-p, 1 K?)
Video/HDMI output		1920 x 1080/60 Hz, 1280 x 1024/60 Hz, 1280 x 720/60 Hz, 1024 x 768/60 Hz
Video/VGA output		1024 x 768/60 Hz
Encoding resolution		Main stream: 1080P (non-real-time) / 720P / WD1 / VGA / 4CIF / CIF
Sub-stream resolution		Sub-stream: WD1 (non-real-time) / 4CIF(non-real-time) / CIF / QCIF / QVGA
Frame rate		Main stream: 1/16 fps ~ Real time frame rate Sub-stream: 1/16 fps ~ Real time frame rate

Video 32 Kbps-6 Mbps
bitrate
Audio 1-ch, RCA (Linear, 1K?)
output
Audio 64 Kbps
bitrate
Dual-stream Support
am
Stream Video, Video & Audio
type
Synchronous 32-ch
ous
playback
Playback 1080P / 720P / VGA / WD1 / 4CIF
resolution/ CIF / QVGA / QCIF

Network Remote connection
Remote connection
Management protocols TCP/IP, PPPoE, DHCP, EZVIZ
Cloud P2P, DNS, DDNS, NTP,
SADP, SMTP, SNMP, NFS,
iSCSI, UPnP™, HTTPS

Hard disk Type 4 SATA interfaces for 4 HDDs; 1
eSATA interface
Capacity Up to 4 TB capacity for each disk

External interface Network 1; 10M / 100M / 1000M
self-adaptive Ethernet interface
Serial RS-232, RS-485, Keyboard
interface
USB port 3 × USB2.0
Alarm in / 16 / 4
out

General Power supply 100 ~ 240VAC, 47 ~ 63HZ
Consumption? 65W
tion
(without
hard
disks)
Working temperature -10 °C ~ +55 °C (14 °F ~ 131 °F)
Working humidity 10% ~ 90%
Chassis 19-inch rack-mounted 1.5U
chassis
Dimensions (W × D × H) 445 × 390 × 70 mm (17.5 × 15.3 ×
2.7 inch)
Weight ?5Kg (11.0lb)
(without
hard
disks)