## **alhua**

## DHI-ARC5408C-(C)W

### Network Video Alarm Controller





#### **Features**

- 8 on-board zones, 1 alarm out (expandable to 8)
- 32 wireless zones, bi-directional communication, up to 700m transimission distance (open space/no interference)
- 8 wirless keypads + 8 wired keypads
- 16 wireless key fobs (remote control)
- 4 wireless sirens + 1 wired siren
- 4CH@720P HDCVI/CVS/IPC
- 1/1ch audio in/out
- TCP/IP, WCDMA(-C only), PSTN
- 1x2.5" HDD (Max 2TB)
- Metal housing



# DHI-ARC5408C-(C)W

### **Technical Specifications**

Model	DHI-ARC5408C-(C)W
Wired Zones	8 on-board zones
Wireless Zones	32 wireless zones (433MHz)
Alarm Output	1-ch relay output (30VDC 1A), extend to 8-ch
Wireless Remote Control Number/Distance	16, the transmission is up to 80m (open space/no interference)
User Management	1 installer user, 1 administrator, 1 duress user, 20 operator users
Video in/out	input: 4CH@720P HDCVI/CVS/IPC output: 1 VGA
Video Compression and Quality	H.264, up to 1080P, Each channel can have two streams
Video Playback	Support up to 4CH @720P (or 2-ch 1080P)
Motion Detect	Each screen can set 396 (22*18) detection areas; multi-level sensitivity; 1-6 optional
Region Masking	4 regions for each channel
Audio coding standard	G.711A
Audio in/out	1-ch linear audio input/1-ch linear audio output
Audio talk	1-ch multiplex audio talk
USB	1 USB2.0
HDD	1 SATA 2.5 inch
Network	1-ch 10M/100M Ethernet port,RJ45 port -C (WCDMA 3G network)
Protocol	ТСР/ІР
Log	5000
Independent Security service center	2 groups phone call security center 1 group active registration center 2 groups network security center
Siren	Support
PSTN Detect	Support
Anti-cut, Anti-circuit	Support
sms	-C Support
Remote Upgrade	Support
Tamper Alarm	Vandal proof
Load Capability	12VDC 0.5A 12VDC 1.0A
Siren output power	12VDC 0.5A
Alternate Power	External: +12V 7AH Lead-acid battery Internal: 11V 5200mAH lithium battery
Power	DC14.5V, Max 50W
Working Environment	-10°C~+55°C
Overall dimensions\weight	275mm*275mm*75mm /<3kg
Installation	Wall mounting
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Dimension



