



## AJB-IM16AC

## Multi-Apartment IP Video Intercom System

### MAIN FEATURES:

- CNC crafted aluminum panel
- Metallic or golden luxury brush finish
- Audio and video calling
- White LED night light
- TCP/IP based
- Flush mount installation
- PoE powered or DC 12V

### DESCRIPTION:

Flush mounted brushed aluminum panel with push button control for audio and video calling. IP56 protected from high pressure water jets and limited dust ingress protection. Available in golden finish.

### SPECIFICATIONS:

APPEARANCE		SYSTEM		FUNCTION	
Dimension (L×W×H) mm	110×170×28	Screen resolution	N/A	Communicate with guard station	No
Screen	N/A	SoC chip	Anyka	Communicate with indoor monitor	Yes
Housing material	ABS plastic	Protocol	TCP/IP	Visitor auto snapshot	Yes
Front panel material	Brushed aluminum and PMMA painting	OS	N/A	Visitor calling video clip	No
Front panel colour	Brush aluminum or Golden	Storage	256MB	Built-in smart card reader	No
		Communication method	Broadcasting	Visitor voice message	No
Installation	Flush mount	Answer channel loudness (dB)	18dB±5dB	Password unlock	No
		Non-linear distortion (%)	≤10	Anti-dismantle alarm	Yes
Touch control button	No	Channel SN (dB)	25≥	Video screen saver	No
Mechanical button	Yes	<b>WORKING STATUS</b>		Voice operation prompt	No
Keypad backlight	Yes			Remaining call time display	No
IP protection	IP56	Standby current (mA)	≤55mA	Lift control	No
Lens focus	3.6mm	Working current (mA)	≤190mA	Remote firmware update	Yes
Camera viewing angle	72 degree	Max power consumption (Watt)	≤5W	Address book	No
Camera pixels	0.3M	Rating voltage (DC)	13VDC or PoE (IEEE 802.3af,48V)	Rain cover	Optional
Low light	0.2LUX			<b>WORKING CONDITION</b>	
LED light compensation	White LED	Working temperature	-28°C~72°C		
		Working humidity	45%-95%		
		Working atmospheric pressure	86-106kpa		