

Analog Indoor Monitor

608M-I2

Based on 485 communication protocol and differential signaling transmission, 608 analogue system is applicable for high-rise/multi-story residential building or building complex. The functions involve video intercom, real-time monitoring, unlocking, emergency alarm, call from doorbell or secondary outdoor station, and elevator control, etc.



Specifications:

Physical Property	
MCU	T530EA
Flash	SPI Flash 16M-Bit
Frequency Range	400Hz ~ 3400Hz
Display	4.3" TFT LCD, 480x272
Display Type	Capacitive
Button	Mechanical button
Device Size	230x165x16.5mm
Power	DC30V
Standby power	0.7W
Rated Power	6W
Temperature	-10°C - +55°C
Humidity	20%-93%
IP Glass	IP30
Features	
Call with Outdoor Station& Management Center	Yes
Monitor Outdoor Station	Yes
Remotely unlock	Yes
Mute, Do Not Disturb	Yes
External Alarm Device	Yes
Alarm	Yes(8 Zones)
Chord Ring Tone	Yes
External Door Bell	Yes
Message Receiving	Yes(Optional)
Snapshot	Yes(Optional)
Elevator Linkage	Yes(Optional)
Ringing Volume	Yes
Brightness /Contrast	Yes

Key features:

- Video intercom
- Doorbell call
- Home security alarm
- Differential signal 485 protocol
- Supply power and transmission signal over network cable

Dimension & Installation:

