

Analog Outdoor Station

608DD-A9

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	
System	Digital
CPU	N32926U1DN 240MHz
Flash	128MByte(K9F1G08)
MCU	STM32F030R8T6,LQFP-64
Display	4.3" TFT LCD, 480x272
Power	DC30V
Standby power	4.5W
Rated Power	7.5W
Button	Mechanical Button/ Touch Button(optional)
RFID Card Reader	IC/ID, 30,000 pcs
Temperature	-40℃ - +70℃
Humidity	20%-93%
IP Class	IP55
Multiple Installation	Flush mounted, Surface mounted
The number of RJ45 ports	2, one connected to floor hub or bus extender, the other connected to digital side
Camera	CMOS 0.3M pixel
LED Night Vision	Yes(6pcs)
Features	
Calling Indoor Monitor	Yes
Exit Button	Yes
Calling Management Center	Yes
Elevator Control	Optional

Key features:

- Video intercom
- Digital-analog hybrid
- Open the door by IC/ID card (30,000 users)
- Elevator control integration

Dimension & Installation:

