

IP Outdoor Station

280D-A6

Comparing with 902 Android intercom system, 280 Linux intercom system is more cost-effective. It offers multiple functions, including video intercom, door access, emergency call, security alarm, and property management, etc. It also supports communication with IP phone or SIP softphone, etc. via SIP protocol, and can be used with home automation and lift control system.




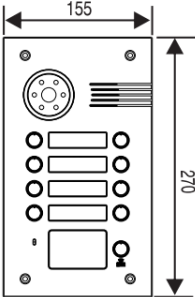
Specifications:

Physical Property	
System	Linux
CPU	1GHz , ARM Cortex-A7
SDRAM	64M DDR2
Flash	128MB
Power	DC12V/POE
Standby power	1.5W
Rated Power	9W
RFID Card Reader	IC/ID(Optional) Card, 20,000 pcs
Mechanical Button	Optional 2/4/6/8 Residents+ 1 Concierge
Temperature	-40℃ - +70℃
Humidity	20%-93%
IP Class	IP65
Audio & Video	
Audio Codec	G.711
Video Codec	H.264
Camera	CMOS 2M pixel
Video Resolution	1280×720p
LED Night Vision	Yes
Network	
Ethernet	10M/100Mbps, RJ-45
Protocol	TCP/IP, SIP
Interface	
Unlock circuit	Yes(maximum 3.5A current)
Exit Button	Yes
RS485	Yes
Door Magnetic	Yes

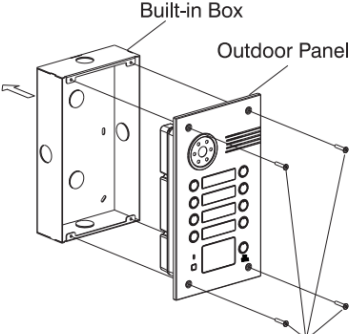
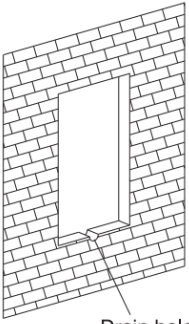
Key features:

- Open the door by IC/ID card (20,000 users)
- Direct call button
- Elevator control
- Standard SIP 2.0
- POE

Dimension & Installation:



Product Size	155x270x50(mm)
Built-in Box Size	142x245x55(mm)
Trepanning Size	146x250x60(mm)



4PCS screws to fix the outdoor panel on built-in box.