

IP Indoor Monitor

280M-K8

With Linux OS and customizable UI, 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. According to your needs, it can be used with home automation and lift control system. Therefore, when you think about buying IP intercom system, 280 Linux intercom system is also a good choice.



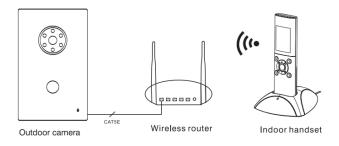
Specifications:

Physical Property	
System	Linux
CPU	1GHz,ARM Cortex-A7
Memory	64MB DDR2 SDRAM
Flash	128MB NAND FLASH
Display	2.4 inch LCD,320x240
WIFI module	MTK7601(150 Mbps)
Power	DC12V/Lithium Battery 4.2V/1100mA
Temperature	-10°C - +55°C
Humidity	20%-85%
Codec	
Audio Codec	PCMU
Video Codec	H.264
WIFI mode	AP/Normal
Network	
WIFI connection	802.11b/g/n protocol
Data stream	Upstream rate 9-13KB/S, downstream rate 30-50KB/S
Calling under LAN/WLAN status	Support
Size	
Handset Dimension	51x152x19.5mm
Base Dimension	123.5x119x37.5mm
Color	White
Material	ABS plastics
IP ratings	IP30

Key features:

- Open the door lock remotely
- One key to monitor the door unit
- Support SIP phone through SIP server
- Support address book
- One button to call the indoor unit and answer from the handset

System connection:



Installing Batteries:

