

IP Indoor Monitor

MIO1-E

With an Android operating system, RIO SIP-based indoor monitor provides high-definition audio and video communication with outdoor station and room-to-room communication via SIP 2.0 protocol. It also allows integration with 3rd party software, elevator control system and home automation, offering an integrated security solution.



Specifications:

Physical Property	
System	Android 4.4.2
CPU	Quad core 1.3GHz Cortex-A7
Memory	DDR3 512MB
Flash	4GB
Display	7" TFT LCD, 1024x600
Power	DC12V
Standby power	3W
Rated Power	10W
TF Card & USB Support	Yes (Maximum 32 GB)
WiFi & Bluetooth	Optional
Temperature	-10°C - +55°C
Humidity	20%-85%
Audio & Video	
Audio Codec	G.711U, G711A, G.729
Video Codec	H.264
Screen	Capacitive, Touch Screen
Camera	Yes(Optional), 0.3M Pixels
Network	
Ethernet	10M/100Mbps, RJ-45
Protocol	SIP, TCP/IP, RTSP, RTP, HTTP
Features	
IP Camera Support	8-way Cameras
Door Bell Input	Yes
Record	Picture/Audio/Video
AEC/AGC	Yes
Home Automation	Yes(RS485)
Alarm	Yes(8 Zones)

Key features:

- UI customization
- Compatible with 3rd party software
- Support external 8-way IP cameras
- Integration of elevator control and home automation
- Standard SIP 2.0
- Android based

Dimension & Installation:

