

Indoor Intercom Panel Unit with Linux OS



Product Code	ITR660-0002
Power Supply	12 V, PoE
Rated Power Consumption	9 W
Standby Power Consumption	1.5 W
Display Screen	10" TFT LCD Screen 1024x600
Touch Screen	Capacitive Touch Screen
Communication	TCP/IP, SIP, RTP, RTSP, NTP, UDP
Operating System	Embedded Linux
CPU	ARM Cortex-A7 1 GHz
Memory	64 MB DDR2 SD Ram, 128 MB Flash
Type of Protection	IP 30
Temperature Range	Operation (-10°C...55°C) Storage (-40°C...70°C)
Maximum Air Humidity	< 85 RH
Material	Acrylic Panel + ABS Casing
Colour	Black
Dimensions	270 x 168 x 15 mm (W x H x D)
Configuration	via Webpage

DESCRIPTION

ITR660-0002 is an Indoor Panel Unit with a Linux OS panel that is mainly used for making interacting with the related outdoor intercom unit. It can be connected to Interra outdoor intercom devices for audio and video communication also unlocking and monitoring features. With these functions, residents can enjoy crystal clear audio communication, can check the call records and unlock the door remotely. Besides, the ITR660-0002 indoor panel supports 8 different alarm zones with three different scenario setups. The black housing is quite proper to align with the interior design of the home.

In addition, the ITR660-0002 delivers the ultimate touch screen experience in a space-saving design featuring an amazing 10" with capacitive touch feature. It complies with SIP standard for easy integration in every SIP capable device.

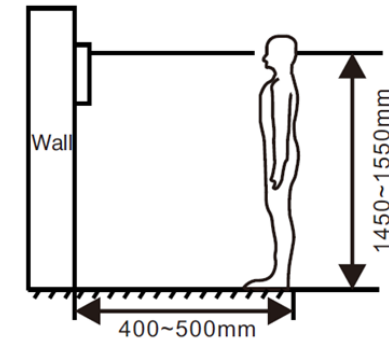
FUNCTIONS

ITR660-0002 is an Indoor Panel Unit with a Linux OS panel that is mainly used for making interacting with the related outdoor intercom unit. ITR660-0002 product features are described below :

- Residents can enjoy clear audio communication with visitors and see them before granting or denying access.
- Max. 8 alarm zones, such as fire detector, gas detector, or door sensor etc., can be connected to ensure home security.
- The operating system is Linux.
- Viewing the outdoor intercom unit camera.
- User interface customization.

INSTALLATION DIAGRAM

The following figure, shows the proper location of the installation:



! During the installation, the camera should be 1450-1550 mm above the ground. The camera tether for photographing the human face should be the top priority.

TROUBLESHOOTING

Some common failures and troubleshooting methods are listed for your reference. In case of failure which cannot be repaired, do not disassemble or repair the product by yourself. Please contact the after-sales technical service department.

! **The indoor monitor cannot start up or power off automatically.**

- Check whether it has a power failure, and power it on again.

! **The indoor monitor display screen is too dim.**

- Check whether the brightness and contrast settings of the screen are correct.

! **No sounding during the communication.**

- Check whether the indoor monitor is set as mute mode, or the volume is set to the lowest value.

! **The indoor monitor cannot monitor the outdoor panel.**

- Another user is using the system, so you can use it once he finished the operation.

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