TIS VIDEO DOOR PHONE

RF-ENABLED INTERCOM WITH A CALL BUTTON

Data Sheet Rev 3.1

Model: TIS-OUT1-Villa-18

OVERVIEW

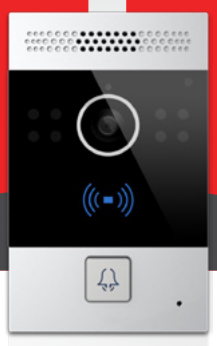
A high-level security system that ensures advanced entering area monitoring is what TIS-OUT1-Villa-18 video door phone with many excellent features brings about. This POE-enabled solution is designed with an aluminum alloy and can be flush-mounted in any residential and commercial project and in any geographical spot since it is both water and dustproof. It features 1 call button and an RF card reader for better entrance control.

KEY BENEFITS

- Visual & verbal ID confirmation.
- Two-way audio communication over the IP network.
- Increases building safety.
- Enables remote control.

KEY FEATURES

- High-resistant aluminum alloy.
- High-quality microphone, speaker, camera, etc.
- Flush-mounted.
- RF card reader & Infrared sensor.



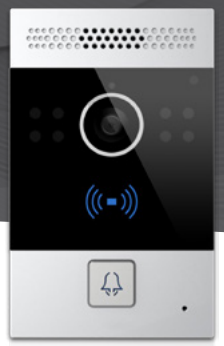
BARCODE (UPC-A)

6 58921 80026 3

TIS VIDEO DOOR PHONE

RF-enabled Intercom with a Call Button

Model: AIR-PIR-2R



PRODUCT SPECIFICATIONS

Input	Interface	1 call button 3M pixels Camera
	Narrowband & Broadband audio codecs	G.711a, G.711μ, G.729 & G.722
	DC	12 V DC (without PoE)
Output	Relays	2
Network	Protocols support	IPv4, HTTP, HTTPS, FTP, SNMP, DNS, RTSP, RTP, TCP, UDP, ICMP, DHCP, ARP
Deployment	System logs	Door access logs plus Entry log export Access table export / import Web management portal Configuration backup
Protection		Reverse Polarity Protection
Connection terminal	Ethernet ports	RJ45, 10/100Mbps adaptive
Operating and display elements	Ports Sensors Viewing Angle TIS Bus Upgrading	Wiegand port Infrared, Light, 120°(H) / 64°(V) TIS protocol massages and commands Over web
Functions	HD picture reception Two-way audio communication Speaker Microphone Door entry RF card reader Compatibility	H.264, up to 1280x720p resolution, SIP v1 (RFC2543), SIP v2 (RFC3261) 4 / 3W -40dB Auto-night mode with LED illumination, Auto-white balance. 13.56MHz & 125kHz 3rd-Party-Video components.
Weight	Without packaging	0.7 KG
Dimensions	Length × Width × Height	90mm × 37mm × 145mm
Temperature Range	Operation Storage	-20° … 65°C -40° … 70°C
Air humidity		<85% non-condensing

Copyright © 2020 TIS, All Rights Reserved
TIS Logo is a Registered Trademark of Texas Intelligent System LLC in the United States of America. This company takes TIS Control Ltd. in other countries. All of the Specifications are subject to change without notice.

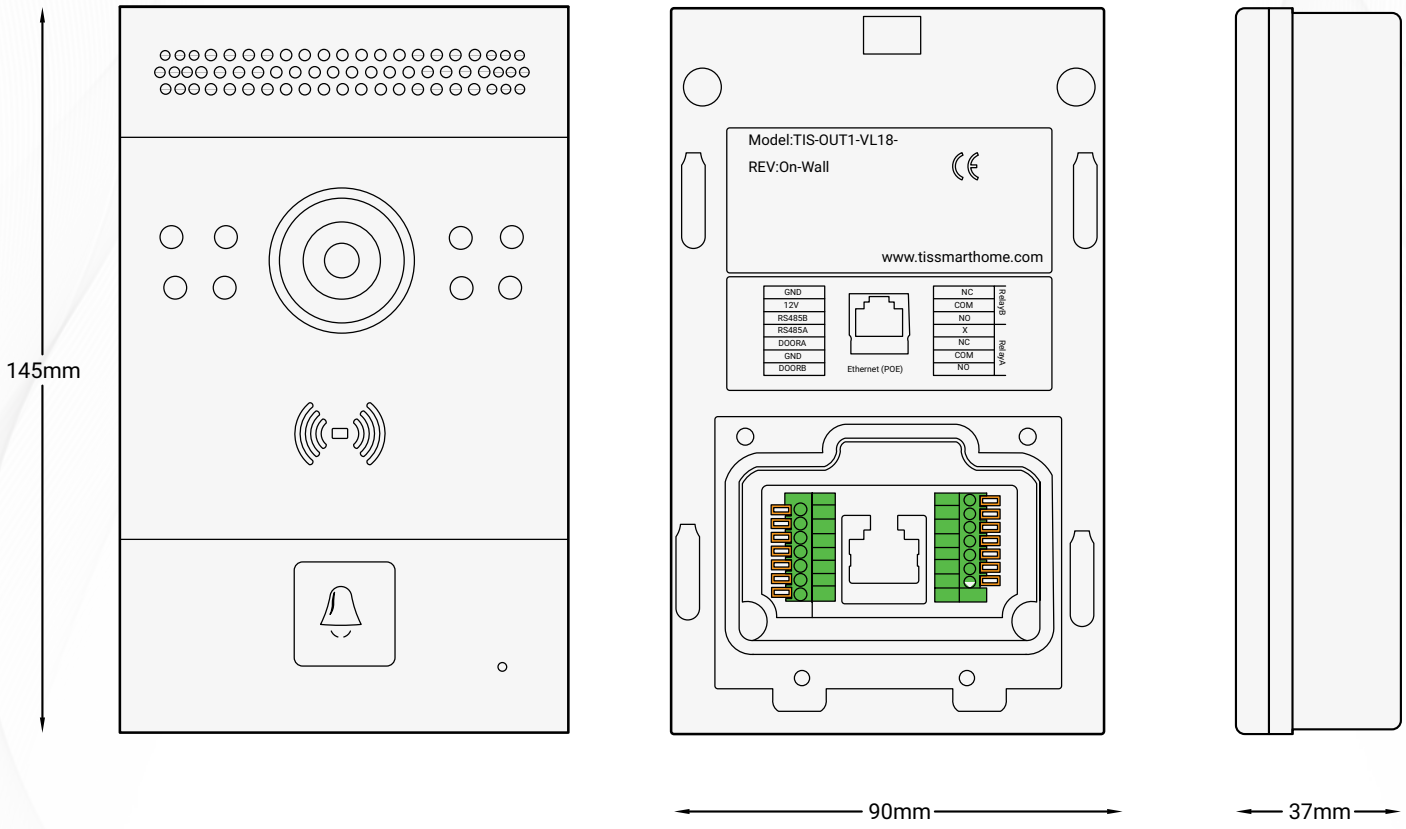
TEXAS INTELLIGENT SYSTEM LLC
SUITE# 610. 860 NORTH DOROTHY DR
RICHARDSON
TX 75081.USA

TIS CONTROL LIMITED
RM 1502-p9 Easey CommBldg
253-261 Hennessy Rd Wanchai
Hong Kong

TIS VIDEO DOOR PHONE

RF-enabled Intercom with a Call Button

Model: AIR-PIR-2R



Copyright © 2020 TIS, All Rights Reserved
TIS Logo is a Registered Trademark of Texas Intelligent System LLC in the United States of America. This company takes TIS Control Ltd. in other countries. All of the Specifications are subject to change without notice.

TEXAS INTELLIGENT SYSTEM LLC
SUITE# 610. 860 NORTH DOROTHY DR
RICHARDSON
TX 75081.USA

TIS CONTROL LIMITED
RM 1502-p9 Easey CommBldg
253-261 Hennessy Rd Wanchai
Hong Kong