

TIS VIDEO DOOR PHONE

RF-enabled Intercom with Flush Buttons

Data Sheet Rev 3.1

Model: TIS-AP-CDM-18







OVERVIEW

The newly designed TIS-AP-CDM-18 is an IP video intercom equipped with a SIP system and an RF card reader and offers premium audio and video quality and real-time entrance monitoring. This door phone with a trendy waterproof aluminum panel and a numeric keypad can be flush mounted in any geographical location. Enhanced security and ease of mind are what this gadget allows for through high entrance monitoring. No matter where you are, this door phone makes it simple to see who is at the door.

KEY BENEFITS

- Fast response time to visitors.
- Increases building safety.
- Two-way audio communication over the IP network.
- Enables remote control.
- Eliminates the need for the physical presence of the user.
- Available for cold spots with an anti-cold version.

KEY FEATURES

- Numeric keypad with extra buttons.
- ★ High-quality microphone, speaker, camera, etc.
- 3rd-Party-Video components compatibility.
- Flush-mounted.
- RF card reader & Infrared sensor.







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PRODUCT SPECIFICATIONS			
<u>+</u>	Input	Interface Narrowband & Broadband audio codecs DC	Numeric keypad with extra buttons, 2M pixels camera G.711a, G.711µ, G.729 & G.722 12 V DC (without PoE)
1	Output	Relays Power out	3 12V/400mA
A	Network	Protocols support	IPv4, HTTP, HTTPS, FTP, SNMP, DNS, NTP, RTSP, RTP, TCP, UDP, ICMP, DHCP, ARP
	Deployment	System logs	Door access logs plus Entry log export Access table export Web management portal Configuration backup
©	Protection	Protection	Reverse Polarity Protection
ţo	Mounting	Flush-mounted	by 2 screws on the base of the module
==	Connection terminal	Ethernet ports	2 x RJ45, 10/100Mbps adaptive
† ! †	Operating and display elements	Ports Sensors Viewing Angle TIS Bus Upgrading	Wiegand port, RS485 port Infrared, Light, 116°(H) / 60°(V) TIS protocol massages and commands Over web
o°,	Functions	HD picture reception Two-way audio communication Speaker Microphone Door entry RF card reader Compatibility	H.264, H.265, up to 1920x1080p resolution, SIP v1 (RFC2543), SIP v2 (RFC3261) Dual speakers, 8 / 2W -40dB Auto-night mode with LED illumination, Auto- white balance. 13.56MHz & 125kHz 3rd-Party-Video components.
å	Weight	Without packaging	1.2 KG
+	Dimensions	$Length \times Width \times Height$	130mm × 35mm × 280mm
	Housing	Materials Casing color Base color IP rating	Fireproof ABS, Water-proof & Dust-proof IP65 Gray White Black IP 20



RICHARDSON TX 75081.USA

TEXAS INTELLIGENT SYSTEM LLC SUITE# 610. 860 NORTH DOROTHY DR

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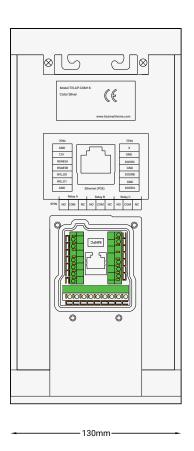


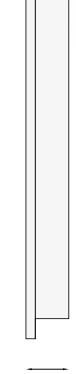


PRODUCT SPECIFICATIONS

 Temperature Range
 Operation Storage
 -20° ... 55°C -40° ... 70°C

Air humidity <85% non-condensing





35mm

