

VTO9341D

Apartment Outdoor Station





Technical Specification VTO9341D Model System Embedded Micro Processor Main Processor Embedded LINUX OS Operation System Video Video Compression H.264 1/3" 2MP CMOS Image Sensor White Light Auto Gain Control 3.6mm Lens D:105° H:82° Angle of View Day/Night Color Image Audio G.711 Audio Compression Omnidirectional Mic Audio Input Built-in Speaker Audio Output Bidirectional Talk Support Dual-way Bidirectional talk Display 10" TFT 800x1280 LCD Screen Operation Mode Touch Screen Keypad Mifare Card Reader Fingerprint, 3000 10,000 Face data, local recognition Face Recognition Recognition speed: 0.5s Approaching Induction 0.6m Body Approaching

Features

- 10-inch IPS touch screen
- · Night vision
- · 2MP CMOS camera
- · Unlock via face recognition, password, card, fingerprint and remotely unlock
- · Aluminium alloy plate, IP55, IK07
- · Support audio and video advertising

Interface

Alarm In/Out	2/2
Door Control	1 Relay Out 1 RS485 1 Feedback 1 Exit Button
Wiegand In/Out	1/1
Network	

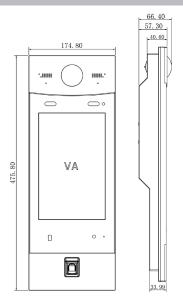
Ethernet	10M/100Mbps
Network Protocol	TCP/IP

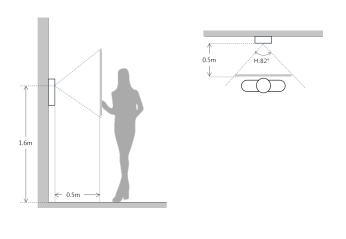
General

Ingress Protection	IP55, IK07
Tamper Switch	1
Installation	Flush
Material	Tempered Glass Aluminum
Power	DC 12V, 5A
Power Consumption	Standby ≤5W, Work ≤24W
Working Temperature	-20°C~+60°C
Relative Humidity	10%~95%RH
Dimensions	475mm×174mm×58mm
Weight	2Kg

Dimensions

View Area





Application

