



VTO3221E-P



Key Features

- Keyboard Villa Door Station
- Supplemental Lighting with White Light
- 2MP CMOS camera
- Mechanical button with Braille
- Aluminum alloy plate, IK08, IP55 (Apply silica gel to gaps between the device and the wall. Liquid sodium silicate is recommended)
- Door release via password and Mifare card

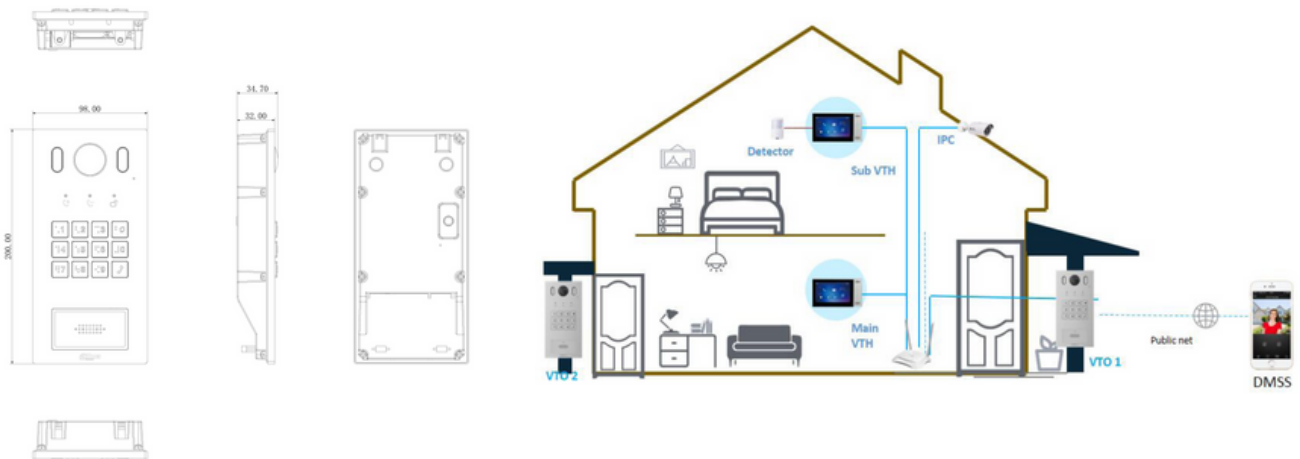


Specifications

System		VTO3221E-P
Main Processor	Embedded Micro Processor	
Operation System	Embedded LINUX OS	
Video		
Video Compression	H.264	
Image Sensor	1/2.9" 2MP CMOS	
Auto Gain Control	White Light	
Lens	2mm	
Angle of View	Horizontal: 138°, Vertical: 78°, Diagonal: 158°	
Day/Night	Color image	
Audio		
Audio Compression	G.711	
Audio Input	Omnidirectional Mic	
Audio Output	Built-in Speaker	
Bidirectional Talk	Support Dual-Way Bidirectional talk	
Operation Mode		
Keypad	Mechanical button with Braille	
Reader	Mifare Card (13.56 MHz)	
Interface		
Alarm In/Out	1/1	
Door Control	1 Relay Out 1 RS485 1 Feedback 1 Exit Button	
Wiegand In	1	
Storage	Micro SD card, Max. 64GB (reserved for software)	
Network		
Ethernet	10 Mbps, 100 Mbps	



Network Protocol	TCP/IP
General	
Ingress Protection	IK08, IP55 (Apply silica gel to gaps between the device and the wall. Liquid sodium silicate is recommended)
Tamper Switch	1
Installation	Surface and Flush
Material	Aluminum
Power	12 VDC, 2A, PoE (802.3af)
Power Consumption	Standby: ≤2W Working: ≤7W
Working Temperature	-40 °C to +60 °C (-40 °F to +140 °F)
Relative Humidity	20%–95% (RH)
Dimensions	200 mm × 98 mm × 32mm (7.87" × 3.86" × 1.26")
Weight	1.5 kg (3.31 lb)
Dimensions	
Application	



View Area

