ITK-ITO6210B-ITH1560B







Technical Specification Video Outdoor Station

Ethernet

Video Outdoor Station	
Model	ITO6210B
System	
Main Processor	Embedded Micro Processor
Operation System	Embedded LINUX OS
Video	
Video Compression	H.264
Image Sensor	1/4" 1MP CMOS
Lens	3.6mm
Angle of View	D:70° H:60°
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	Single Touch Button
Reader	Mifare Card
Interface	
Door Control	$2(1\mbox{relay}$ out for main lock, 1 extended by access control module)
Alarm In	2(1ch unlock button, 1ch feedback)
RS485	1
Network	

10M/100Mbps Self-adaptive

Features

- HD CMOS camera
- · 7-inch capacitive touch screen, resolution 800×480
- · IPC surveillance
- $\cdot \ \text{Alarm integration}$
- · 2-Door control
- · Remote intercom with mobile APP

























etwork Protocol	TCP/IP

General

Ingress Protection	IP65
Tamper Switch	1
Installation	Surface
Material	Tempered Glass
Power	DC 12V, or supply directly by VTNS1060A
Power Consumption	Standby ≤1W, Work ≤10W
Working Temperature	-30°C~+60°C
Relative Humidity	10%~90%RH
Dimensions	154.2mm×114.2mm×43.0mm
Weight	0.6Kg

Video Indoor Monitor

Model	ITH1560B
System	
Main Processor	Embedded Micro Process
Operation System	Embedded LINUX OS
Video	
Video Compression	H.264
Audio	
Audio Compression	G.711

All-direction Microphone

Support Dual-way Bidirectional talk

Built-in Loudspeaker

Display

Audio Input

Audio Output

Bidirectional Talk



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LCD Screen	7" 800x480, Capacitive
Operation Mode	
Input	Touch buttons
Interface	
Alarm In	8
Network	
Ethernet	10M/100Mbps Self-adaptive
Network Protocol	TCP/IP
General	
General Memory Slot	Micro SD embedded, 4G
55115141	Micro SD embedded, 4G Flush
Memory Slot	
Memory Slot Installation	Flush
Memory Slot Installation Power	Flush DC 12V, or supply directly by VTNS1060A
Memory Slot Installation Power Power Consumption	Flush DC 12V, or supply directly by VTNS1060A Standby ≤1.5W,work≤7W

Kit



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Application



