

## 7 Inch Analogue Kit



VTO5110B



VTH1500B

### Features

- 7" color TFT-LCD display
- Cat 5e system, easy installation
- Support monitoring, video talk, unlock function
- Compatible to up to 8 security sensors (burglar, fire, gas leakage, etc)
- Color CMOS night vision camera
- Support IC card opening

### Specifications

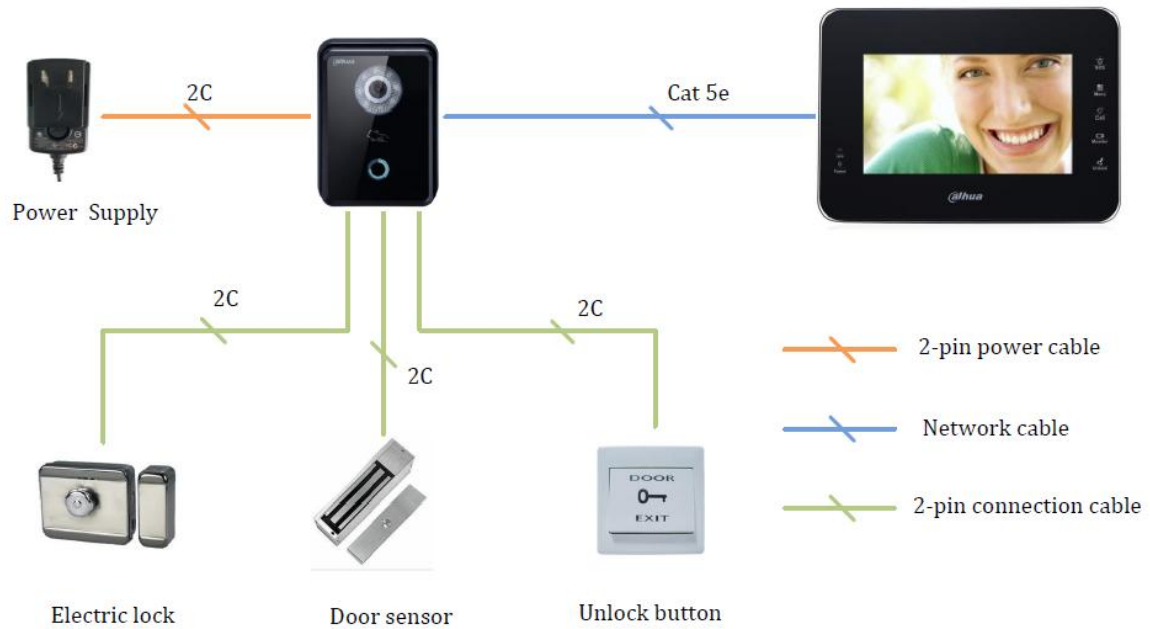
Model		VTO5110B
Video	Type	color
	Resolution	600 lines
	Night vision	Support
Audio	Audio Input	1-ch microphone input
	Audio Output	1-ch loudspeaker output
	Bidirectional Talk	1-ch bidirectional talk, two way
Operating modes	input	One Touch button with background light
	credit card	Built-in Card read
Alarm	tamper	Support
General	Power	DC 24V
	Power Consumption	Standby ≤1W, work ≤4W
	work environment	Temperature: -20°C ~ +60°C
	Dimensions	154.2mm*114.2mm*43.0mm (L*W*T)

## DH-VTKB-VTO5110B-VTH1500B

	<b>Weight</b>	0.5kg
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Model		VTH1500B
<b>System</b>	<b>Main Processor</b>	NEC MCU
	<b>Operation Interface</b>	Simple OSD message
	<b>Input Device</b>	Mechanical keys, 5
<b>Video</b>	<b>Video Input</b>	1-ch CVBS analog video
	<b>Video Display</b>	7" color LCD, resolution: 800x480
	<b>Monitoring</b>	Support monitoring with monitor button
<b>Audio</b>	<b>Audio Input</b>	1-ch microphone input (Omni-directional electrets)
	<b>Audio Output</b>	1-ch loudspeaker output
	<b>Bidirectional Talk</b>	1-ch bidirectional talk, two way
<b>Network Function</b>	<b>Net Control</b>	Monitor & Unlock
		Call management center for emergency
		RS485 bus
		Remotely upgrade
<b>Interface</b>	<b>Net Interface</b>	RJ45 (non-Ethernet) plug connected with distributor, including power supply, AV and control signal
	<b>RS485</b>	Bus control and software upgrading
	<b>DC Power</b>	24V
<b>System Upgrading</b>		Remote network upgrading
<b>General</b>	<b>Power</b>	24V / 0.3A
	<b>Power Consumption</b>	max 6W
	<b>Temperature</b>	-5°C – +55°C
	<b>Humidity</b>	20% – 90%
	<b>Dimensions</b>	221.2mm*154.3mm*24.2mm (L*W*T)
	<b>Weight</b>	0.75 KG
	<b>Installation Method</b>	Installed on 86 box sheet metal bracket

## Application



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\*Design and specifications are subject to change without notice.