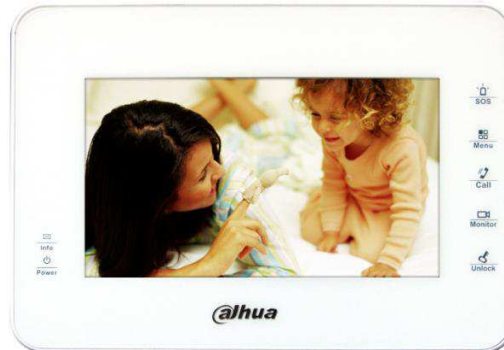


## 7 Inch IP Kit



VTO6210BW



VTH1560BW

## Features

- 7" color TFT-LCD capacitive touch screen
- Cat 5e system, easy installation
- Support monitoring, video talk, unlock function
- Compatible to up to 8 security sensors (burglar, fire, gas leakage, etc)
- Color 1MP CMOS night vision camera
- Support IC card opening
- Intercom between all indoor monitors
- Picture capture, video record for visitors
- Support 32 channel IP camera surveillance

## Specifications

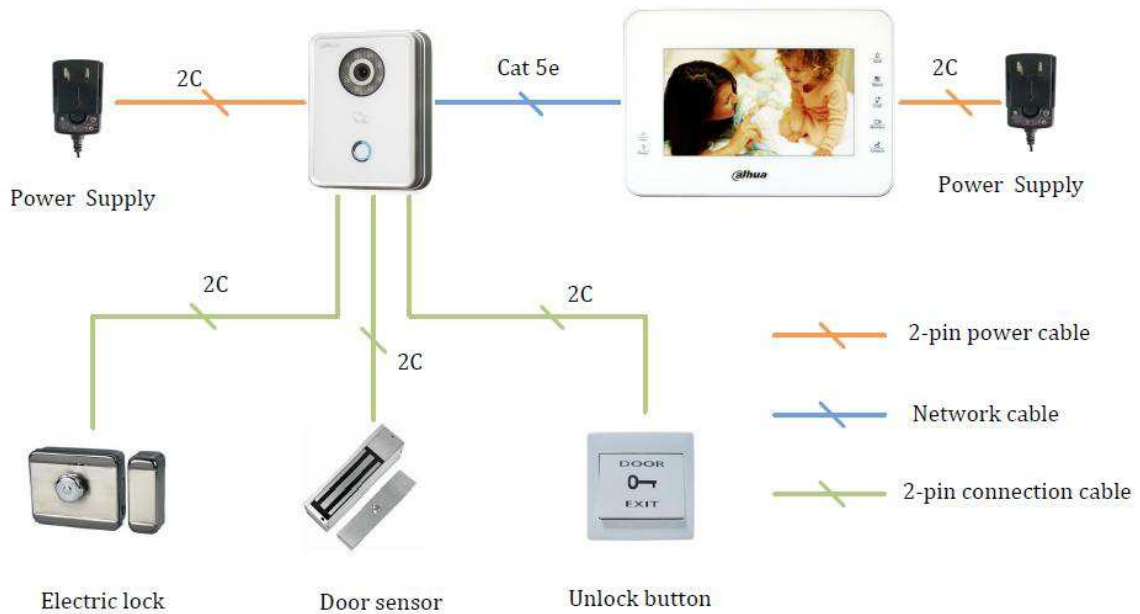
Mode		VTO6210BW
System	Main Processor	Embedded micro processor
	Operation System	Embedded LINUX OS
Video	Video Compression Standard	H.264
	Input/Approaching Induction	1MP CMOS HP camera
	Black Light	Support
Audio	Audio Input	All-direction Microphone
	Audio Output	Built-in speaker
	Bidirectional Talk	Support dual-way bidirectional talk
Operation	Input	Digital keyboard

## VTKB-VTO6210BW-VTH1560BW

<b>Mode</b>	<b>Card</b>	Built-in IC card induction reader
<b>Alarm and Access Control</b>	<b>Vandal proof</b>	Support
	<b>Access control</b>	Support by expansion mode
<b>Network</b>	<b>Ethernet</b>	10M/100Mbps Self-adaptive
	<b>Network Protocol</b>	TCP/IP,SNMP,MDI/MDI-X Self-adaptive
<b>Storage</b>	<b>Memory</b>	128MB
<b>Others</b>	<b>Power</b>	DC 10~15V
	<b>Power Consumption</b>	Standby $\leq 1W$ , work $\leq 5W$
	<b>Working Environments</b>	-10℃ – +55℃
	<b>Water Proof</b>	IP65
	<b>Dimensions</b>	154.2mm*114.2mm*43.0mm (L*W*T) ;
	<b>Weight</b>	0.6Kg;

Model		VTH1560BW
<b>System</b>	<b>Main Processor</b>	Built-in microcontroller
	<b>Operation System</b>	Embedded LINUX operating system
<b>Video</b>	<b>compression</b>	H.264
	<b>Resolution</b>	800*480
<b>Audio</b>	<b>Audio Input</b>	All-direction microphone
	<b>Audio Output</b>	Embedded loudspeaker
	<b>Bidirectional Talk</b>	Support bidirectional talk
<b>Display</b>	<b>Size</b>	Color 7-inch TFT LCD
<b>Operating modes</b>	<b>input</b>	Mechanical keys(emergency, protection, video talk, monitoring, unlock ), Touch screen technology
<b>Alarm</b>	<b>Alarm input</b>	Support 8 channels input
<b>Network</b>	<b>Ethernet</b>	10 M / 100 Mbps adaptive
	<b>network protocol</b>	TCP/IP
<b>General</b>	<b>Power</b>	DC 10~15V or supply directly by Special switching power
	<b>Power Consumption</b>	Standby $\leq 1.5W$ , work $\leq 7W$
	<b>work environment</b>	<b>Temperature:</b> -10℃~+60℃
		<b>Humidity:</b> 10~90%RH
	<b>Dimensions</b>	221.2mm×154.3mm×24.2mm (L*W*T) ;
	<b>Weight</b>	0.8Kg;

## Application



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