

## 7 Inch Analogue Kit





VTO5100C

VTH1500AH

#### **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

## **Specifications**

Model		VTO5000C
Video	Туре	color
	Resolution	600 lines
	Night vision	Support
Audio	Audio Input	1-ch microphone input
	Audio Output	1-ch loudspeaker output
	Bidirectional	1-ch bidirectional talk, two way
	Talk	
Operating	input	One mechanical button with background light
modes		
Alarm	tamper	Support
General	Power	DC 24V
	Power	Standby ≤1W, work≤4W
	Consumption	



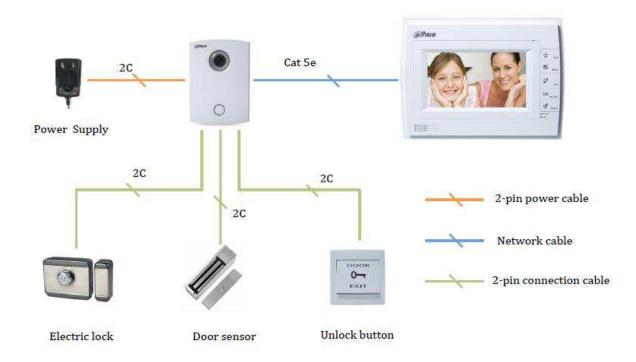
# VTKB-VTO5000C-VTH1500AH

	work environment	Temperature: -20°C ~+60°C
	Dimensions	141mm*100mm*16.8mm (L*W*T)
V	Weight	0.4kg

Model		VTH1500AH
System	Main Processor	NEC MCU
	Operation	Simple OCD massage
	Interface	Simple OSD message
	Input Device	Mechanical keys, 5
Video	Video Input	1-ch CVBS analog video
	Video Display	7" color LCD, resolution: 800x480
	Monitoring	Support monitoring with monitor button
	Audio Input	1-ch microphone input (Omni-directional electrets)
Audio	Audio Output	1-ch loudspeaker output
	Bidirectional Talk	1-ch bidirectional talk, two way
	Net Control	Monitor & Unlock
Network		Call management center for emergency
Function		RS485 bus
		Remotely upgrade
	Net Interface	RJ45 (non-Ethernet) plug connected with distributor, including power
Interface		supply, AV and control signal
interrace	RS485	Bus control and software upgrading
	DC Power	24V
System Upgrading		Remote network upgrading
	Power	24V / 0.3A
	Power	max 6W
	Consumption	
	Temperature	-5℃—+55℃
General	Humidity	20%-90%
	Dimensions	261.0mm*192.0mm*24.1mm (L*W*T)
	Weight	0.6 Kg
	Installation Method	Installed on 86 box sheet metal bracket



### **Application**



### Dahua Technology Co., Ltd.

1199BinAn Road, Binjiang District, Hangzhou, China

Tel: +86-571-87688883 Fax: +86-571-87688815

Email:overseas@dahuatech.com

www.dahuatech.com

<sup>\*</sup>Design and specifications are subject to change without notice.