

Code: VTKB-VTO6210B-VTH1510CH

VIDEO DOORPHONE KIT **VTKB-VTO6210B-VTH1510CH** DAHUA

IP Video Doorphone Kit with 7-inch touch screen monitor, the ability of alarm integration and control of 2 locks, and also with remote intercom from mobile application. The device works with video doorphones, and other DAHUA panels. Video Doorphone is mounted in a surface housing. ATTENTION! The device does not support the Dahua analogue system.



Sensor:	1/4 ", 1.0 Mpx CMOS
Image compression method:	H.264
LED illuminator:	✓
Compatibility:	DAHUA IP Protocol
proximity reader built-in:	Access control cards - 13.56 MHz S50
UTP category:	UTP cat. 5e
Main features:	• Doorbell button, • Bidirectional communication, • Microphone built-in, • Speakers built-in, • Tamper detection - removing from mounting surface
Operation temp:	-30 °C ... 60 °C
Power supply:	• 12 V DC / 830 mA, • 24 V PoE - DAHUA IP Protocol
Housing:	Plastic / Tempered glass, Waterproof
"Index of Protection":	IP65
Weight:	0.37 kg
Dimensions:	154 x 114 x 43 mm
Color:	Black

INDOOR PANEL:

Shield:	7 " TFT-LCD color matrix
Resolution:	800 x 480
Internal memory:	—

Main features:	• Micro SD memory cards up to 32GB support (possible local recording), • Microphone built-in, • Speakers built-in, • Bidirectional communication, • Smooth adjustment of monitor parameters: image brightness, ring tone volume and conversation volume, • Automatically capture and save images if there is no response to the doorbell, • Records a short video message if there is no response to the doorbell button, • IP Dahua cameras support, • The ability of direct communication between two or more panels, • Admin password : 888888
Controlling:	One-touch action buttons + resistive touch screen
Alarm inputs:	6
Power supply:	• 12 V DC / 580 mA, • 24 V PoE - DAHUA IP Protocol
Color:	Black / Silver
Weight:	0.47 kg
Dimensions:	200 x 137 x 24 mm
General information:	
Supported languages:	English, Bulgarian, Czech, Finnish, Polish, Slovenian, Slovak, Hungarian
Manufacturer / Brand:	DAHUA
Guarantee:	3 years