

Code: VTO2111D-WP

WIRELESS VIDEO DOORPHONE **VTO2111D-WP** Wi-Fi / IP DAHUA

The Wi-Fi / IP Video Doorphone allows to remote control of the electromagnetic lock using smartphone or tablet. The device transmits an image and operates as intercom system with selected mobile device, and also records the data to the smartphone / tablet.

The function of the monitor with the ability to open the door can be a smartphone, tablet or the VTH1 / VTH2 / VTH5 indoor panel.

Attention! To play back recordings from the memory card installed in the VTO2111D-WP, the VTH monitor is required.



Sensor:	1/4 " CMOS, 1 Mpx
Resolution:	1280 x 720 800 x 480 704 x 576
Camera view angle:	105 °
IR illuminator:	—
LED illuminator:	—
PIR detector:	—
Video output:	—
proximity reader built-in:	Access control cards - 13.56 MHz S50
Wireless transmission range:	The range limited only by the availability of the Wi-Fi network
Wi-Fi standard:	IEEE 802.11b / IEEE 802.11g / IEEE 802.11n
Network interface:	• Ethernet • Wi-Fi
Mobile phones support:	• Android: Free application DMSS • iOS (iPhone): Free application DMSS



DATA SHEET

Video format:	H.264
Supported audio formats:	G.711
Main features:	• It can only work with the mobile application, without the VTH monitor • Events recording to the smartphone / tablet - Video, still images, • Micro SD memory cards up to 32GB support (possible local recording), • Bidirectional communication, • Full support via network : WiFi / LAN, • Door lock (strike) - 2-wire cable installation, • Remote unlocking of door strike, • Multiple users support from anywhere ,
Mount:	Surface-mounted
Power supply:	• PoE (802.3af) • 12 V DC / 830 mA (max)
Power consumption:	≤ 1 W (Standby mode) ≤ 10 W (operation)
Housing:	Plastic, Protects against weather conditions
Color:	Black
"Index of Protection":	IP65
Operation temp:	-30 °C ... 45 °C
Weight:	0.154 kg
Dimensions:	70 x 135 x 35 mm
Supported languages:	English, Bulgarian, Czech, Finnish, Polish, Slovak, Slovenian, Hungarian
Manufacturer / Brand:	DAHUA
Guarantee:	3 years