

DHI-VTA8111A-R4/2302A

Emergency Phone Tower



Technical Specification

Mode	DHI-VTA8111A-R4/2302A
System	
Main Processor	Embedded Micro Processor
Operation System	Embedded LINUX OS
Video	
Video Compression	H.265/H.264
Image Sensor	1/2.7" 2MP CMOS
Lens	Pinhole
Day/Night	Auto(ICR)/Color/B/W, IR 10m
Audio	
Audio Compression	G.711, G.726
Audio Input	Omnidirectional Mic
Audio Output	Built-in Speaker
Bidirectional Talk	Support Dual-way Bidirectional talk
Display	
LCD Screen	10" 1024x600, Capacitive
Operation Mode	
Keypad	Single Mechanical Button
Reader	Mifare Card
Interface	
Alarm In	2
Alarm Out	2
Alarm Lamp	1
Siren	1
LCD Screen	1

Features

- Full HD CMOS camera
- Night vision
- Video & audio talk
- Remote monitor and broadcast
- Alarm integration
- Excellent vandal proof, IP65, IK10



Network

Ethernet	10M/100Mbps Self-adaptive
Fibre	100M/1000Mbps Self-adaptive
Network Protocol	SIP, RTSP, TCP, NTP, SNMP, UDP, ONVIF

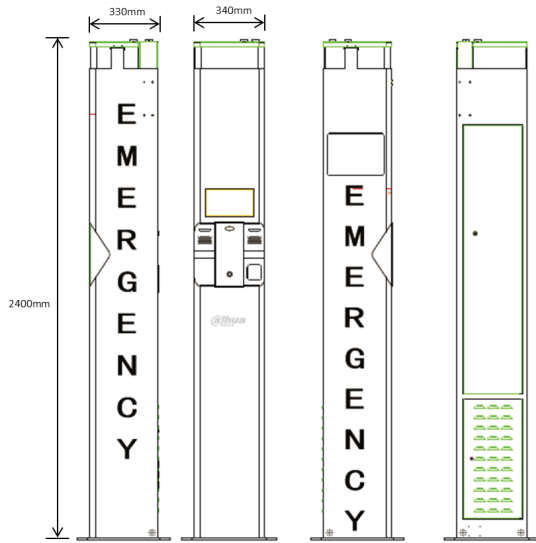
Extension

PSTN	Support
3G/4G	Support
Wi-Fi	Support
IP PTZ	Support
IP Dome	Support
Speed Measuring Device	Support

General

Ingress Protection	IP65, IK10
Tamper Switch	2
Memory Slot	Micro SD, Max 64G
Installation	Pole
Material	SGCC
Power	AC 100V-240V@47Hz-63Hz
Power Consumption	Standby ≤3W, Work ≤80W
Working Environments	-30°C~+60°C
Relative Humidity	10%~90%RH
Dimensions	2400mm×340mm×330mm
Weight	100Kg

Dimensions



Application

