



GLORYSTAR

VEGA X Gen 2 Access Control



Identify & track via RFID



API third party integration



Micro USB Updates

Overview

Glory Star's Vega X is an IP65 waterproof outdoor access control device that supports SIP with IP calling. Running on an Android operating system, it offers third-party software developers and system integrators the ability to develop their software and services on top of Vega X and VegaOS. Private label services are also available, in addition to selling and supporting Vega X. This device is specifically designed for gate entrances, commercial and residential building entrances. Glory Star's open API combined with the Android platform has created a low barrier to entry, resulting in a high ROI for software developers and system integrators.

Echo-Canceling

Proximity Sensor

RFID

IP65 Waterproof & Anti-Glare tempered glass

Reduce Installation cost

Ambient Sensor

POE

	Model	VOD073 Part# CT568	
Screen Size	Size	7"	
Panel Info	Resolution	1280 x 800	
	Brightness	400cdm2	
	Contrast	800:1	
	Aspect Ratio	16:10	
	Active Display Area	149.76 x 93.60mm	
	Viewing Angle	88°/88°/88°/88°	
	Response time	40ms	
Touch Data	Touch Tech	10-point waterproof touch, high temperature ceramic ink + AG + AF	
	Hardness Of Surface	6H	
	Touch method	Finger touch , Dedicated metal pen	
	Transparency	> 50%	
	Touch Glass Thickness	2.72mm	
	Response time	TBD	
Hardware & OS	CPU	Quad Core Cortex A55 up to 2.0GHz 1TOPSNPU	
	RAM	4GB DDR4	
	ROM	32GB eMMC Flash	
	OS	Android 12	
Software	VEGA OS	Smart Intercom System App - Video Calling - Entry Modes (QR,Pin,RFID) - Manage Contacts - Virtual Access Web Portal - All of the App control - Firmware update - Export Access Log - Set SIP server - Set Idle Time - Register RFID Card - Set NTP Server - Set Home Screen - Set Front Desk-Export Contact List - Set Relay - Customize Building Name - Set Light Strip Color	
	STAROS	License Free Kiosk Lockdown App Included	
	STAR CONTROL	Star Control Remote Device Monitoring Free 3 months Trial	
	STARTOOL	Tool for developers to control device and Open API	
Video/ Image	Video Format	MOV, FLV, MP4, MKV, MPG, VOB, AVI, WMV, etc.	
	Audio Format	WMA, WAV,AAC, FLAC, MID, APE, MP2, LRC, M4A, MP1, MP3, etc.	
	Image Format	JPG, BMP, PNG, GIF, etc.	
Audio	Speaker	1 x 2W	
	Camera	200W HDR Camera	
Communication	Bluetooth	BT 5.0	
WIFI	WIFI	802.11 a/b/g/n/ac 2.4GHz + 5GHz	
General	Ethernet	10/100	
	Color	Black	
	Chassis	Plastic	
	I/O	INPUT x 2, Wiegand x 1, RS485 x 1, Relay x 2	
	POE	IEEE802.3af standard	
	Included in Box	Tablet	
	Sensors	Proximity Sensor, Ambient Sensor	
	Consumption	13W	
	Power Input	Either 12V DC or POE	
	Operating Environment	Working Temperature: 0-45 degree celsius	
	Language	Multi Language	
	Mounting	VESA	N/A
	Dimensions	Dimensions (LxWXH)	262.51 x 126.51 x 31.9mm
Weight		0.9Kg	
Box size / each pc (LxWXH)		405 x 208 x 127 mm	
Master Box size (LxWXH)		440 x 420 x 405	
Master Box Weight		8.4Kg (without bracket)	
	Pieces/ Carton	6pcs	

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