

VDP-DH-HAC9522-DW-C-SIP2.0

VDP-DH-HAC9522-DB-C-SIP2.0

# VDP-DH-HAC9522-DW/B-C-SIP2.0

7" TFT Touch Screen SIP2.0 Wi-Fi Indoor Monitor



## Technical Specification

Model	VDP-DH-HAC9522-DW/B-C-SIP2.0
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### System

Main Processor	Embedded Micro Processor
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Operation System	Embedded LINUX OS
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### Video

Video Compression	H.264
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Image Sensor	1/4" 1MP CMOS
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Lens	2.2mm
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Angle of View	D:125° H:105°
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### Audio

Audio Compression	G.711
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Audio Input	All-direction Microphone
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Audio Output	Built-in Loudspeaker
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Bidirectional Talk	Support Dual-way Bidirectional talk
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### Display

LCD Screen	7" 1024x600, Capacitive
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### Operation Mode

Input	Touch buttons
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### Interface

Wired Zones	6 on-board zones
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Wireless Zones	6 wireless zones
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Alarm Out	1
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RS485	1
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## Features

- 7" TFT Capacitive touch screen, 1024x600
- IPC surveillance
- 6ch wired alarm integration, 6ch wireless alarm integration(433MHZ)
- Micro SD card optional, max 32GB
- Record & Snapshot(SD card needed)



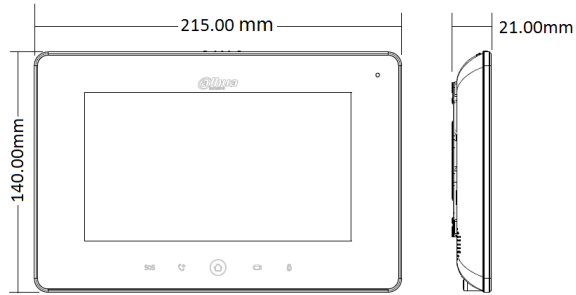
## Network

Wi-Fi	IEEE802.11b/g/n
Ethernet	10M/100Mbps Self-adaptive
Network Protocol	TCP/IP

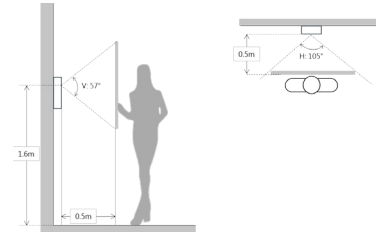
## General

Memory Slot	Micro SD, Max 32GB
Installation	Surface
Power	DC 12V, PoE (802.3af)
Power Consumption	Standby ≤1W, Work ≤7W
Working Temperature	-10°C~+55°C
Relative Humidity	10%~90%RH
Dimensions	215.0mm×140.0mm×21.0mm
Weight	0.8Kg

Dimensions



View Area



Application

