

DS-PK670MDW-HWE Touchscreen Keypad



- 7-inch LCD touch screen with intuitive interface for clear display and easy system control.
- Supports live camera preview via Wi-Fi or LAN.
- Supports event review with verification video storage with TF card.
- Shortcut keys for quick operation and flexible relay or area control.
- Supports 2 wired zones and 1 relay output for flexible integration with external devices.
- Built-in tag reader for convenient and secure user authentication.
- Supports keyfob control (868MHz)

**The keypad must be connected to the panel via the BUS. When the keypad and the panel are additionally connected through the LAN or wifi, the following special functions will be supported:*

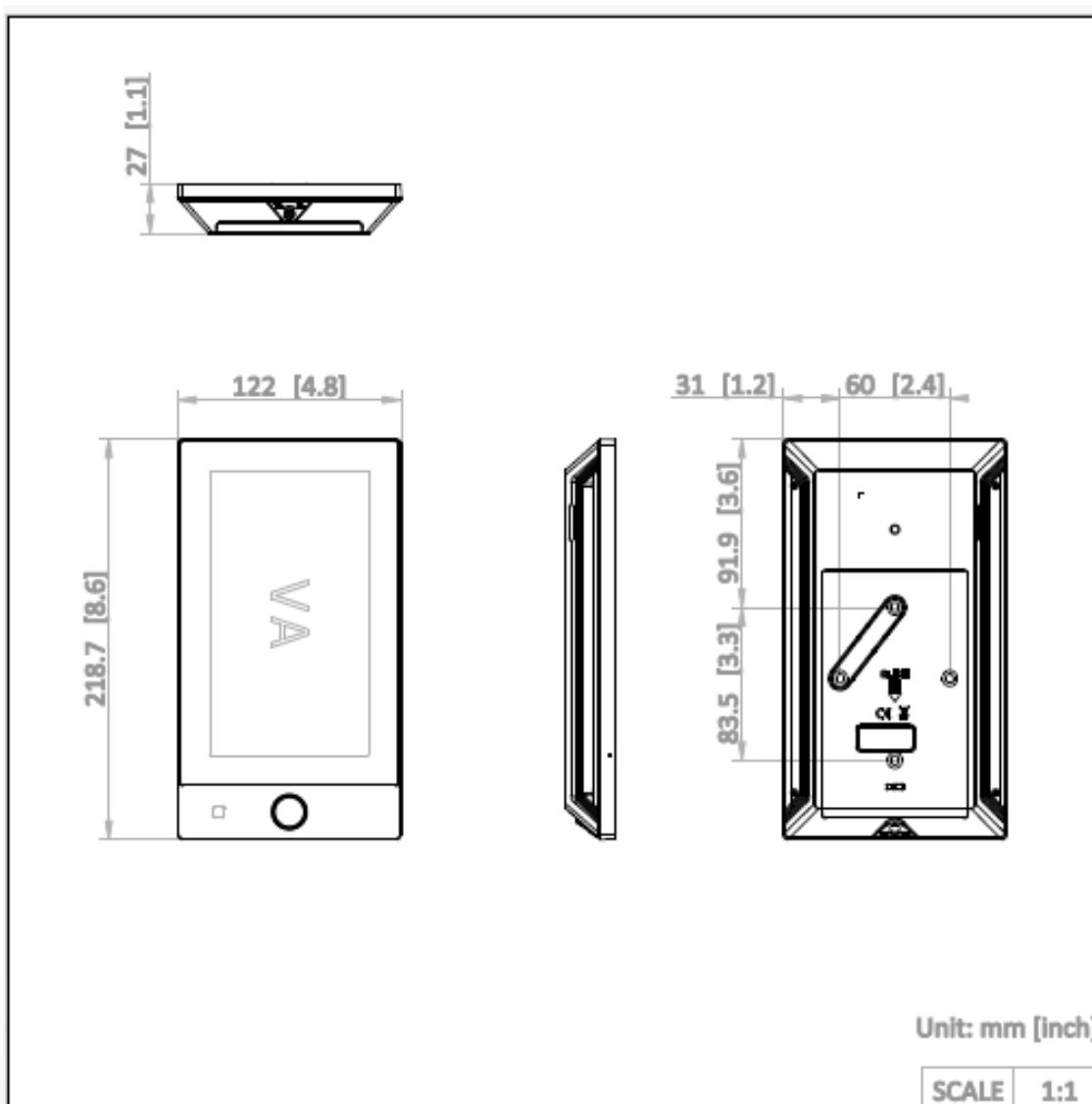
- *1. Message Notification: Supports displaying alarm verification images or videos*
- *2. Quick Operation: Supports scene control*
- *3. Supports IPC live view*
- *4. Configure panel parameters*
- *5. Configure keypad advanced parameters*

▪ Specification

Inputs(Zones)	
Max. Zones	2
On-board zones	2
Outputs	
Max. outputs	1
Peripherals	
Wireless keyfob	64
Event logs	
Event log records	200
User interface	
Display	7" Colorful LCD with resolution 600*1024
Indication	1 indicator(Yellow\Green\Red)
Key button	1
Authentication	
Tag	Supported M1/DESFire® Card
Keyfob	64
PIN	4~6 digits
Bus interconnection	
Bus-extender	x
Bus technology	Half-Duplex RS-485
Bus wiring	4-Core Alarm Cable (at least 2x0.5mm ² +2x0.22mm ²)
Wireless interconnection	
Frequency	868Mhz
Wireless technology	R3
Transmission modulation	GFSK
Transmission range	800m(open area)
Communication interfaces	
LAN/Ethernet	Supported,10/100 Mbps self-adaptive
Wi-Fi	Supported,802.11b/g/n (2.4GHz)
Power supply - general	
Quiescent current	270mA@12VDC
Input voltage	12 VDC nominal (9~24 VDC),powered by bus
Max. current	400mA@12VDC
Relay output	
Relay output	1,1A 30VDC
Environmental	
Operating temperature	-10°C to 50°C
Storage temperature	-10°C to 50°C
Relative humidity	10%-90% non-condensing
Physical	
Dimension (W × H × D)	122mmx218.7mmx27mm
Weight	400g
Installation method	Wall mounting
Tamper-proof	Front and Rear

Compliance	
Electrical conformity	CE,CB
EN 50131	Security Grade 2,Environmental Class II
Indication	
LED indication	Supported
Hardware features	
SD card	FAT32 , up to 128G For storing alarm verification videos or pictures
Loudspeaker	Supported
Mic	Reserved
Debug port	2
General	
Application scenario	Indoor
Shell material	Plastic
Color	White or Black

▪ Dimension





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