

# DS-KH7100EY-E2 2-wire HD Indoor Station



- 4.3 inch Non-Touch-Screen Indoor Station with touch buttons
- Colorful TFT LCD, display resolution: 480 \* 272
- Support rotary switch settings



### Specification

System parameters		
Operating system	Embedded Linux operation system	
ROM	32 MB	
RAM	128 MB	
СРИ	Embedded processor	
Display parameters		
Screen size	4.3-inch	
Operation method	5 touch botton	
Туре	Colorful TFT screen	
Resolution	480 × 272	
Video parameters		
Video compression standard	/	
Lens	/	
FOV	/	
WDR	/	
Resolution	/	
Focallength	/	
Audio parameters		
Audio compression standard	G.711 U G.711 A	
Audio input	1 Built-in omnidirectional microphone	
Audio output	1 Buit-in loudspeaker	
Audio compression bitrate	64 Kps	
Audio quality	Noise suppression and echo cancellation	
Volume adjustment	Adjustable	
Capacity		
Event capacity	200 captured pictures (with TF card)	
Linked indoor extensions	3	
capacity	5	
Network parameters		
Communication protocol	TCP/IP, RTSP	
Wired network	10/100 Mbps self-adaptive through 2-wire interface	
Wi-Fi standard	1	
3G/4G standard	1	
Zigbee	1	
Device interfaces		
Alarminput	1	
TAMPER	1	
RS-485	1	
USB	1	
TF card	1	
Alarm output	1	
DIPswitch	5 decimal DIP switch and 4 binary DIP switch	
Power supply input	12V DC	
Two-wire IP interface	2, 1 for input 1 for output	

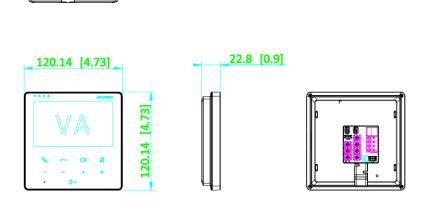


General	
Button	3 Touch buttons (Answer, Unlock, Hang up)+1 Physical button (Reset)
Installation	Surface mounting
Indicator	3 ( Power、 Mute、 In use )
Protective level	/
Working temperature	-10 °C to 50 °C (14 °F to 122 °F)
Working humidity	10% to 90% (no-condensing)
Dimensions	190.2 mm × 138.2 mm × 20 mm (7.5" × 5.4" × 0.8")
Battery	/
Power supply	48V , Powered by DS-KAD7060EY or DS-KAD7061EY
Application environment	Indoor
Power consumption	≤ 4W ( stand by ≤ 1W )
	English, Bulgarian, Hungarian, Greek, German, Italian, Czech, Slovak, French, Polish,
Language	Dutch, Spanish, Romanian, Estonian, Croatian, Slovenian, Serbian, Ukrainian,
	Portuguese

#### Available Model

DS-KH7100EY-E2

#### Dimension



Unit:mm [inch]

SCALE 1:1

## See Far, Go Further



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