



Key Feature

- 2 MP HD camera with high quality image
- 120 $^{\circ}$ wide angle of view
- Up to 5000 faces, 5000 fingerprints and 25000 cards can be added
- Unlocks by fingerprints, cards and faces
- Supports anti-spoofing
- Supports cofiguration via Web remotely

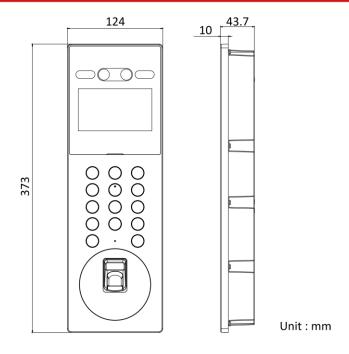
Specification

System Parameters		
Operation Method	Display screen, physical buttons	
Operation System	Embedded Linux operation system	
RAM	1 GB	
ROM	4 GB	
Alarm parameters		
Tampering alarm	1	
Network parameters		
Network protocol	TCP/IP, RTSP	
Network	10/100/1000 Mbps self-adaptive	
interface	Ethernet	
Audio parameters		
Audio input	Built-in omnidirectional microphone	
Audio output	Built-in loudspeaker	

Audio	
compression	G.711 U, G.711 A
standard	
Audio	
compression rate	64 Kbps
Audio quality	Noise suppression and echo cancellation
Audio intercom	Two-way audio
General	
Power supply	12 VDC
Power consumption	≤ 13 W
Working temperature	-30 °C to +60 °C (-22 °F to +140 °F)
Working humidity	10% to 90%
Weight	1.05 kg (without package) 2.166 kg (with package)
IP protection level	IP 65
Installation	Flush mounting
Material	Plastic & glass
Video parameters	
Video frame rate	50 Hz, 60 Hz
Night Vision	Low illumination, IR supplement lights
Video compression Standard	H.264



Wide dynamic	True WDR
range	2 × 2 MP HD camera
Camera	
Stroom	Main stream:
Stream	1080p@30fps,720p@30fps Sub stream: VGA@25fps, VGA@30fps
Display Paramete	·
Display Faramete Display Screen	4.3-inch colorful LCD
Display	4.3 men colorral Leb
Resolution	800 × 480
Access control Par	rameters
Card type	Mifare card
Device interfaces	
I/O input	4
I/O output	0
RS-485	2
USB	0
Debugging port	1
Door control	1
Performances	
Performances Fingerprints	
	Max. 5000
Fingerprints	Max. 5000 Max. 25000
Fingerprints capacity	
Fingerprints capacity Card capacity	Max. 25000
Fingerprints capacity Card capacity User capacity	Max. 25000 Max. 10000 Max. 5000
Fingerprints capacity Card capacity User capacity Face capacity	Max. 25000 Max. 10000
Fingerprints capacity Card capacity User capacity Face capacity Linked indoor	Max. 25000 Max. 10000 Max. 5000 Max. 500
Fingerprints capacity Card capacity User capacity Face capacity Linked indoor station	Max. 25000 Max. 10000 Max. 5000
Fingerprints capacity Card capacity User capacity Face capacity Linked indoor station Linked sub door	Max. 25000 Max. 10000 Max. 5000 Max. 500
Fingerprints capacity Card capacity User capacity Face capacity Linked indoor station Linked sub door station	Max. 25000 Max. 10000 Max. 5000 Max. 500
Fingerprints capacity Card capacity User capacity Face capacity Linked indoor station Linked sub door station	Max. 25000 Max. 10000 Max. 5000 Max. 500 Max. 8 ISAPI, RTSP, SNMPv1,v2,v3 Unlock by presenting cards, unlock by face, unlock via Client Software,
Fingerprints capacity Card capacity User capacity Face capacity Linked indoor station Linked sub door station Protocol	Max. 25000 Max. 10000 Max. 5000 Max. 500 Max. 8 ISAPI, RTSP, SNMPv1,v2,v3 Unlock by presenting cards, unlock by
Fingerprints capacity Card capacity User capacity Face capacity Linked indoor station Linked sub door station Protocol Unlock door	Max. 25000 Max. 10000 Max. 5000 Max. 500 Max. 8 ISAPI, RTSP, SNMPv1,v2,v3 Unlock by presenting cards, unlock by face, unlock via Client Software,
Fingerprints capacity Card capacity User capacity Face capacity Linked indoor station Linked sub door station Protocol Unlock door Face anti-spoofing	Max. 25000 Max. 10000 Max. 5000 Max. 500 Max. 8 ISAPI, RTSP, SNMPv1,v2,v3 Unlock by presenting cards, unlock by face, unlock via Client Software, unlock by indoor station
Fingerprints capacity Card capacity User capacity Face capacity Linked indoor station Linked sub door station Protocol Unlock door Face anti-spoofing Face recognition	Max. 25000 Max. 10000 Max. 5000 Max. 500 Max. 8 ISAPI, RTSP, SNMPv1,v2,v3 Unlock by presenting cards, unlock by face, unlock via Client Software, unlock by indoor station
Fingerprints capacity Card capacity User capacity Face capacity Linked indoor station Linked sub door station Protocol Unlock door Face anti-spoofing Face recognition distance	Max. 25000 Max. 10000 Max. 5000 Max. 500 Max. 8 ISAPI, RTSP, SNMPv1,v2,v3 Unlock by presenting cards, unlock by face, unlock via Client Software, unlock by indoor station Support
Fingerprints capacity Card capacity User capacity Face capacity Linked indoor station Linked sub door station Protocol Unlock door Face anti-spoofing Face recognition	Max. 25000 Max. 10000 Max. 5000 Max. 500 Max. 8 ISAPI, RTSP, SNMPv1,v2,v3 Unlock by presenting cards, unlock by face, unlock via Client Software, unlock by indoor station Support



Available Model

DS-KD9203-FE6

Dimension







117/8, Changwatthana 10, LakSi, Bangkok 10210

Phone: (66 2) 094-0800 E-mail: sale@bainisys.com

Line Chat: @Bainisys

