DS-KIS603-P(C)

Hikvision IP domofon DS-KIS603-P(C) kit; 7" TFT; 1024 × 600; WIFI; Plastik; PoE; Mikro SD; IC Card: 10000; Bucaq - 131°; IP653

Specifications

Model	DS-KIS603-P(C)
Brand	Hikvision
Ba?lant? tipi	IP
Cihaz	KİT
WIFI	WIFI
PoE	PoE
Yadda?	SD Card
Material	Metal

KEY FEATURES

Screen Options

Screen	7" color TFT LCD screen
Maximum screen resolution	1024×600
Working method	Touch screen, physical buttons

Audio

Audio input	Built-in omnidirectional microphone
Audio output	Built-in speaker
Audio compression	G.711 U, 64 Kbps
Audio quality	Noise and Echo Reduction

Network settings

Wired network	10 / 100 MB adaptive
Wireless network	Wi-Fi 802.11b/g/n
Network protocols	TCP/IP, SIP, RTSP
Network interface	1RJ45 10M/ 100M interface
Alarm inputs	8
TF card	Up to 32 GB, SD 2.0 or earlier
Power interface	2

Basics

Power supply	DC 12V, 1A PoE IEEE802.3 af
Power consumption	≤ 6 W
Working conditions	From -10 to +55 °C, humidity from 10 to 90%
Dimensions	200 × 140 × 15.1 mm

model

System parameters

operating system	Embedded Linux OS
Inner memory	32 MB
Memory	256 MB
CPU	Embedded MCU processor

Display options

Screen size	/
Control	/
Type	/

Permission		/

Video options

Lens	1
Permission	Main stream: 1920 × 1080p, 720p
	Sub stream: 704 × 576
Viewing angle	Horizontal: 131° Vertical: 78°
WDR	True WDR
Additional lighting	IR illumination
Video compression standard	H.264

Audio options

Audio compression standard	G.711 U
Audio input	Built-in omnidirectional microphone
Audio output	Built-in speaker
Audio bitrate	64 Kbps
Improved sound quality	Noise and echo reduction
Volume adjustment	Customizable

Capacity

Number of users	2000
Number of face images	/
Number of cards	10000

Network settings

Communication protocol	TCP/IP, RSTP
Wired network	Auto 10 / 100 M Ethernet
Wi-Fi standard	Supported
Bluetooth	Not supported
3G/4G standard	/

Device interfaces

Alarm input	4
Network interface	1
Tamper	1
Exit button	1
RS-485	0
USB	0
Wiegand	0
TF card	Reserved
Alarm output	0
Door lock indicator	1
Door contact input	1
Power interface	1

Basics

Button	1
Installation	Overhead installation