

# DS-PA201PG-16WE Control Panel



- Simple and elegant appearance design
- Wi-Fi and GPRS network for cloud communication
- Friendly appinterface makes installation and use easier
- Up to 2000 m radio signal transmission range in open space



### Specification

Capacity		
ARC	1	
Installer	3	
User	12	
Areas	4	
Wireless zones	16	
Wireless keypads	4	
Wireless sounders	4	
Logs	1000	
Admin	1	
Wireless keyfobs	16	
Communication		
Transmission technology	868.0-868.6 MHz	
Transmission range (free space)	Up to 2,000 m	
	(Between control panel and detectors/peripherals in open space and without nearby	
	frequency bandinterference).	
	*In actual applications, the maximum transmission distance may be affected by	
	Radio Frequency environment and depends on the connected devices.	
Maximum effective radiated	25 mW max	
power (ERP)	23 mw max	
Radio signal modulation	2GFSK	
Encryption	AES-128	
Ethernet	1 8P8C socket	
Ethernet speed	≤10Mbps	
Wi-Fi	802.11 b/g/n	
Cellular	GPRS	
SIM slots	1	
Software features		
Upgrade OTA	Yes	
Protocol	SIA-DCS	
	*SIA-DCS	
	ADM-CID	
	*ADM-CID	
	OTAP	
	Other proprietary protocols	
Notifications		
APP notifications	Yes	
SMS notifications	Yes	
Calls notifications	No	
ARC notifications	Yes	
Event types	Alarms	
	Faults	
	System Events	
	Operations	



Indication	
Indication method	LED
Hardware features	
Tamper-Proof	Yes
Power Supply	
Mains power	110-240 V~, 50/60 Hz
Power consumption	max current: 0.2 A
	quiescent current: 90 mA
Electrical characteristics	
Built-in backup battery	Yes
Battery life	Up to 12 hours at normal temperature
	*Under standalone mode without control panel actions(arm or alarm trigger).
	Battery life may be reduced due to low environmental temperature.
General	
Dimension (W×H×D)	165 x 165 x 37.5 mm
Weight	407 g
Operation temperature	-10 °C to +55 °C
Operation humidity	10% to 90%
Shell material	Plastic

#### Available Model

DS-PA201PG-16WE DS-PA201PG-16WEO-STD)(RU)

#### Accessory

#### Optional



## See Far, Go Further



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