

DS-PD1-MC-WWS

Wireless Magnetic Contact

DS-PD1-MC-WWS is wireless magnetic contact and use wireless to transmit data. It can identify the action of opening door or window, and can be coordinated with wireless security control panel to upload alarm report to the central alarm monitoring station.



MAIN FEATURES

- Communication Frequency: 868MHz
- Two-way wireless technology
- Function of preventing wireless data conflict.
- Two-ways Communication: 800 (open area).
- 3V lithium battery (2 years)

SPECIFICATIONS

Model	DS-PD1-MC-WWS
Transmitting frequency	868MHz
RF Transmission distance	800m (Open area)
Tamper switch	Front and rear
Power interface	1×CR123A, 3.0V, up to 2 years Battery life
Operation temperature	-10°C~+40°C
Dimension(H x W x D)	27mm x 104mm x 25mm
Color	White or Brown

DS-PD2-P10P-W

Wireless PIR Detector

DS-PD2-P10P-W, with two-way wireless technology, this pet tolerant detector is the ideal choice if you have dogs or cats but still want extra peace of mind that your home is protected. Using the intelligent sensor technology, the detector can identify the difference between your prized pet and an intruder.



AVAILABLE MODEL

DS-PD2-P10P-W

MAIN FEATURES

- Pet Immunity up to 24kg
- Alarm: Tamper Alarm, Intruder Alarm
- Two-way Wireless Technology
- Signal Strength Indicators (SSI)

SPECIFICATION

Wireless PIR Detector	
Detection Range	10m, detection angle: 85°
Detection Speed	0.3m/s ~ 3.0m/s
Transmission Range	800m in open space
Animal Immunity	Up to 24kg
Transmission frequency	868MHz
Power Supply	1 × CR123A, 3.0V, 2 years Battery life
Operation Temperature	-10°C ~ +40°C
Dimension(L*W*H)	117mm*69mm*50mm
Weight	125g
Installation Environment	Indoor
Installation Height	1.8m ~ 2.4m

*Including 1 x Ceiling mounting bracket, 1 x Wall mounting bracket

DS-PWA32-H(R)(S)(G) **AX Series Wireless Security Control Panel**

AX series wireless security control panel, containing 32 wireless zones, supports Wi-Fi, LAN, GPRS, and 3G/4G communication methods, as well as ISAPI, and SIA-Contact ID protocol. It is applicable to the scenarios of market, store, house, factory, warehouse, office, etc.



Available Model

DS-PWA32-H (Black/White)
DS-PWA32-HS (Black/White): supports 3G/4G
DS-PWA32-HR (Black/White): supports IC Card
DS-PWA32-HSR (Black/White): supports 3G/4G and IC Card
DS-PWA32-HG (Black/White): supports GPRS
DS-PWA32-HGR (Black/White): supports GPRS and IC Card

Features

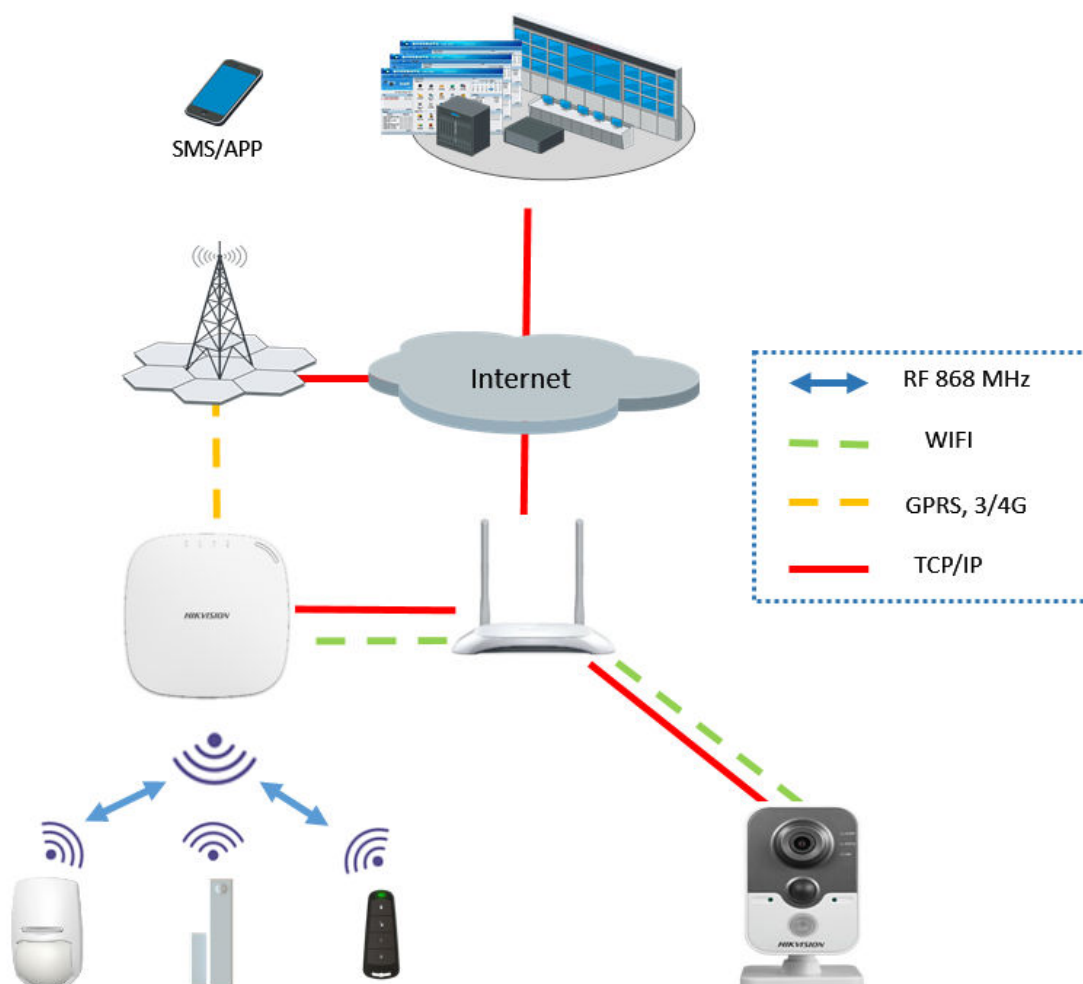
- Supports dual path communication of alarm events and other signals over LAN, Wi-Fi, GPRS and 3G/4G utilising a main and backup channel
- Supports up to 32 wireless inputs, 32 wireless outputs, 8 keyfobs and 2 sirens
- IVAas (Intruder Verification As A Service) :Support up to 2 channel 7 seconds pre/post alarm recording for Video Verificaiton (Hikvision IP camera/3rd party IP camera support ONVIF)
- Supports viewing event video via mobile client and email
- Supports doorbell function: The detector rings like a doorbell when it is triggered in disarming status
- Voice prompt for configuration and operation
- Configuration via web client, mobile client, or client software
- Pushes alarm notification via messages, phone calls, and email
- SIA-Contact ID protocol compatible
- Long distance two-way communication (800m in open area)



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- AES-128-bit data encryption
- Supports LED indicator to indicates system status
- 4520 mAh lithium backup battery, supports up to 12h power supply

Typical Application



DS-PW32-H(R)(S)(G)		
Wireless Device Connection	Alarm Input	32
	Alarm Output	32
	Siren	2
	Keyfob	8
	Partition	1
Interaction	Audio Output	1, 1.5W
RF	RF Frequency	868MHz
	RF Modulation	2GFSK
	RF Distance	800m (Open Area)
Wired Network	Ethernet	10M/100M Self-adaptive
Cellular Network	GPRS, 3/4G	Supports reporting push-notification to ARC & Cloud, text notification via SMS, and audio notification via phone call
Wi-Fi	Standard	802.11b/g/n
	Encryption	Supported
	Channel	2.4 G
Application & Protocol	Application	iVMS-4200, and mobile APP
	Protocol	SIA - Contact ID
User	IC Card	12
	User	13 (1 installer, 1 administrator, and 11 general user)
Others	Power	5 VDC, 10 W
	Consumption (without HDD)	< 5.6 W
	Operation Temperature	-10 °C to 55 °C
	Operation Humidity	10% to 90%
	Shell Material	PC+ABS
	Dimension(WxHxD)	155 × 155 × 35mm

Distributed by

**HIKVISION®****Headquarters**

No.555 Qianmo Road, Binjiang District,
Hangzhou 310051, China
T +86-571-8807-5998
overseasbusiness@hikvision.com

Hikvision USA
T +1-909-895-0400
sales.usa@hikvision.com

Hikvision Australia
T +61-2-8599-4233
salesau@hikvision.com

Hikvision India
T +91-22-28469900
sales@pramahikvision.com

Hikvision Canada
T +1-866-200-6690
sales.canada@hikvision.com

Hikvision Thailand
T +662-275-9949
sales.thailand@hikvision.com

Hikvision Europe
T +31-23-5542770
sales.eu@hikvision.com

Hikvision Italy
T +39-0438-6902
info.it@hikvision.com

Hikvision Brazil
T +55 11 3318-0050
Latam.support@hikvision.com

Hikvision Turkey
T +90 (216)521 7070- 7074
sales.tr@hikvision.com

Hikvision Malaysia
T +601-7652-2413
sales.my@hikvision.com

Hikvision UK & Ireland
T +01628-902140
sales.uk@hikvision.com

Hikvision South Africa
Tel: +27 (0) 0351172
sale.africa@hikvision.com

Hikvision France
T +33(0)1-85-330-450
info.fr@hikvision.com

Hikvision Kazakhstan
T +7-727-9730667
nikia.panfilov@hikvision.ru

Hikvision Vietnam
T +84-974270888
sales.vt@hikvision.com

Hikvision UAE
T +971-4-4432090
salesme@hikvision.com

Hikvision Singapore
T +65-6684-4718
sg@hikvision.com

Hikvision Spain
T +34-91-737-16-55
info.es@hikvision.com

Hikvision Tashkent
T +99-87-1238-9438
uzb@hikvision.ru

Hikvision Hong Kong
T +852-2151-1761
info.hk@hikvision.com

Hikvision Russia
T +7-495-669-67-99
saleru@hikvision.com

Hikvision Korea
T +82-(0)31-731-8817
sales.korea@hikvision.com

Hikvision Poland
T +48-22-460-01-50
info.pl@hikvision.com

Hikvision Indonesia
T +62-21-2933759
Sales.Indonesia@hikvision.com

Hikvision Colombia
sales.colombia@hikvision.com