

ASC-GA900 GSM Remote Camera



- ⌚ Support taking photos in day and night.
- ⌚ 300k pixels CMOS camera.
- ⌚ Alarming via SMS, MMS, E-Mail or Call.
- ⌚ Motion detection
- ⌚ Support wireless remote control
- ⌚ Support wireless sensors receiving
- ⌚ Emergency Alarm
- ⌚ Infrared body detector.
- ⌚ Listen in live voice.
- ⌚ Timed arming the device.
- ⌚ Built-in Li-battery.

As soon as the wireless sensor triggers the camera alarm, you or your family and/or your guards can thus receive the alarm message via SMS, MMS, or standards calls, according to the pre-setting.

The ASC-GA900 series is a remote controlled images-capturing device consisting of a detect sensor, microphone, infrared lights and high quality camera. With the camera, you can capture images remotely and send them to your multimedia messaging (MMS) enabled mobile phone with a color display, or an E-mail address. You can control and configure the camera by SMS command. Compatible with standards wireless sensors, such as PIR-, door magnet- and smoking sensors.

Specifications

Features ASC-GA900

Specifications

- ⌚ Operation Temperature : -10 °C ~ +45 °C
- ⌚ Storage Temperature : -20 °C ~ +60 °C
- ⌚ Operation Humidity : 10% ~ 90% non-condense
- ⌚ Charger AC Input : 100 ~ 240 VAC, 50~60Hz
- ⌚ Charger DC Output : 5.5VDC , 2A
- ⌚ Battery Capacity : 800mAh

- ⌚ Standby time(alarming) : 5 hours(depending on network)
- ⌚ Standby time(disarming) : 24 hours(depending on network)
- ⌚ Size : 130X87X40mm
- ⌚ Weight : < 200g

- ⌚ Antenna Conn Type : Built-in

Frequency Band

- ⌚ GSM 900/1800 MHz: ASC-GA900

Basic Features

- ⌚ 300K pixels CMOS camera.
- ⌚ JPG image: 160*128, QVGA (320*240), VGA (640*480)
- ⌚ Infrared body detection: Distance: ≤6 meters, obverse
- ⌚ Listen in live voice: Microphone available distance: ≤6 meter
- ⌚ Motion diction.
- ⌚ Compatible with wireless sensor: Max 15 units, distance: 10 M(wide area)
- ⌚ Wireless control: Max 5 units, distance: 10 M(wide area)
- ⌚ Remote sensor receiving band: 433MHz or 315MHz
- ⌚ Alarming via SMS, MMS, E-Mail or Call
- ⌚ Emergency alarm.
- ⌚ Timed arming the device.
- ⌚ Support taking photos in day and night.
- ⌚ Shooting angle: 68 horizontal, 68 vertical.
- ⌚ The user need activate the MMS function and Caller ID Presentation function of SIM card

Network Support

- ⌚ The user need activate the MMS function and Caller ID Presentation function of SIM card

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