

# ADC-SG130Z

## SPECIFICATIONS

### ETHERNET CONNECTION

10 / 100 Mbps (FAST) WAN connection

### WI-FI CONNECTION

802.11 b/g/n, 2.4 GHz

### DIMENSIONS

3.5 X 3.1 X 1.2" (11.6 x 8.0 x 3.1cm)

### LED INDICATORS

5

### BUTTONS

Z-Wave, WPS, Reset

### OPERATING TEMPERATURE

32 - 104°F (0°C - 40°C)

### OPERATING HUMIDITY

0 - 80% (non-condensing) RH

### COMMUNICATION

Z-Wave Plus

## REQUIREMENTS

### POWER

12 VDC Power Adapter

### NETWORK

Broadband Internet connection with router

## COMPATIBILITY

Works with Alarm.com Z-Wave and video devices



## Smart Gateway

The Smart Gateway is a home automation hub for Z-Wave devices and Wi-Fi cameras. The ADC-SG130Z makes it easy to combine the convenience of smart home automation with the awareness of real-time video monitoring and smarter video alerts.

### FEATURES

- Z-Wave Plus gateway
- Wi-Fi Access Point (2.4 GHz)
- Reliable network for Alarm.com Wi-Fi cameras, ensuring cameras stay connected when the home's network SSID, password, or ISP changes
- Remote management and troubleshooting

### IN THE BOX

- ADC-SG130Z smart gateway
- Power adapter
- Ethernet cable
- Quick installation guide

### LED GUIDE

		LED STATUS	DESCRIPTION
POWER		On	Device powered on
		Off	Device powered off
		Flashing	Device booting
DATA		On/Flashing	Device transferring/receiving data over Ethernet
		Off	No data is being transferred over Ethernet. Please check the Ethernet connection between the Smart Gateway and the Router
COMMUNICATION		On	Connected to Internet
		Off	No local or Internet connection
		Flashing (slowly)	Local connection, no Internet
		Flashing (5 quick blinks)	Communication test initiated
WI-FI		On	Active
		Off	Inactive
		Flashing	WPS mode
Z-WAVE ADD PROCESS		Off	Normal operation
		Flashing (slowly)	In Add Mode
		Flashing (quickly)	Adding new device
		Flashing (15 seconds)	Device added
Z-WAVE REMOVE PROCESS		Solid	In Remove Mode
		Flashing (slowly, 15 seconds)	Device removed
ADDITIONAL STATES	   	All LEDs Flashing (escalating)	Firmware upgrade in progress
		All LEDs Flashing (simultaneously)	Reset in Progress