

# ADC-W110

## SPECIFICATIONS

### WI-FI SECURITY

WEP, WPA, WPA2 Wi-Fi

### ETHERNET INTERFACE

10 / 100 Mbps RJ-45 IEEE 802.3 af PoE

### WIRELESS

IEEE 802.11 b / g / n 2.4 GHz

### DIMENSIONS (W x L x H)

2.4 x 2.2 x 3.6"

### OPERATING TEMPERATURE

32°F - 113°F (0°C - 45°C)

### OPERATING HUMIDITY

< 90%

### OPERATING VOLTAGE

Min: 100 V, Max: 120 V

## REQUIREMENTS

### POWER

Standard electrical outlet

### NETWORK

Broadband Internet connection with router

### SETUP

Access Point (AP) mode or  
Wi-Fi Protected Setup (WPS) mode










## PoE to Wi-Fi Bridge

The ADC-W110 makes it easy to install any Alarm.com Power over Ethernet (PoE) camera, eliminating the need to run cable wiring throughout a home or business. Simply plug the device into a wall outlet to provide a PoE camera with both electrical power and secure, reliable Wi-Fi connectivity. The ADC-W110 integrates with Alarm.com, providing easy post-installation troubleshooting and enhanced security.

## FEATURES

- Simple plug-in installation
- Secure, reliable Wi-Fi connectivity
- Eliminate the need for wires

## LED GUIDE

		LED STATUS	DESCRIPTION
POWER		Solid <b>Green</b>	Powered on
		Off	Powered down
STATUS		Solid White	Successfully connected to the wireless network
		Solid <b>Green</b>	
		Solid White	Local network connection only, connecting to Internet
		Blinking <b>Green</b>	
WPS MODE		Off	WPS mode
		Blinking <b>Green</b>	
AP MODE		Blinking White	AP mode
		Off	
ERROR		Blinking <b>Red</b>	No network found
		Off	
FACTORY RESET		Blinking <b>Red</b>	Restore factory-default settings
		Blinking <b>Red</b>	