

### Control Who Gets In And What Happens

The SIP Dual Relay Controller is a SIP device that works as part of an organization's network managed IP security and operates as both a secure access control device and a notification device.

The device manages two high amperage relays for the locking and unlocking of doors or gates and can create a notification based on the activation and deactivation of a sensor, such as for humidity, moisture, or heat.

### Wineries/Agriculture/Cannabis Growers



Industrial/Manufacturing



Food Pantry/Donation Services

### Addiction/Pain Management Clinics



Jewelers



### One Device – Two Ways To Use It

Use it for simple secure access control and for relay or sensor activation notification.

#### Secure Access

As a secure access device, a user can enter a DTMF code on their VoIP phone or use a 011508 Remote Call Button (purchased separately) to activate the relay and unlock the door for entry.

#### Notification

When a sensor is activated or a visitor presses a doorbell, the SIP Dual Relay Controller makes a SIP call and plays a stored audio message via multicast over endpoints such as, "heat sensor alert, network room three" or "visitor at door two". Users can then activate the relay to take additional action, such as turning on a fan, by entering a DTMF on a VoIP phone, or by utilizing a separately purchased Remote Call Button (PN 011508).

### Add One Or Two Remote Call Buttons

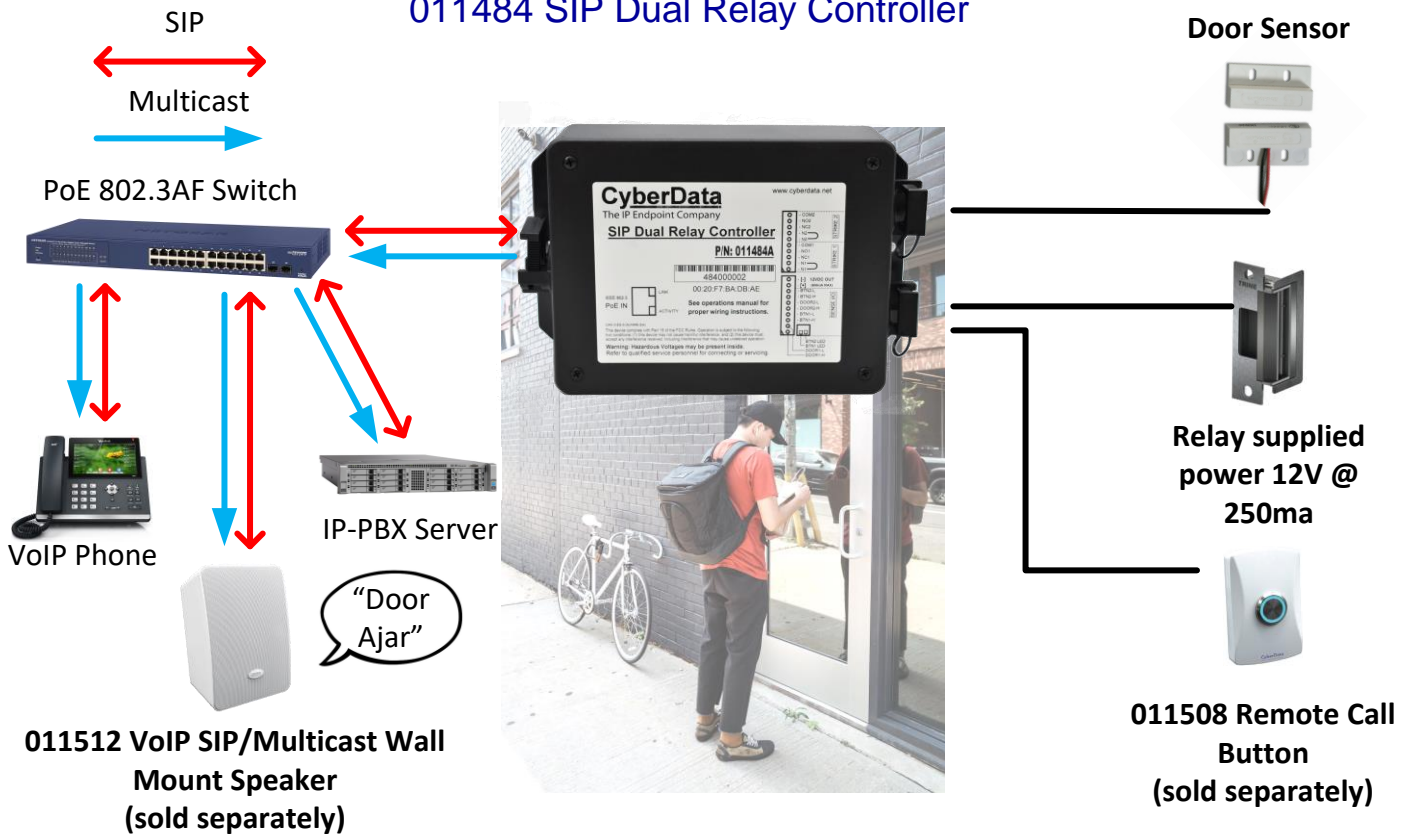
Use the 011508 Remote Call Button (sold separately), as a doorbell for access notification, or to engage the relay for additional action such as activating an air control system.



Typical Use Case Diagrams →

# Single Door Typical Use Case – Pain Management Clinic

## 011484 SIP Dual Relay Controller



# Sensor Detection Typical Use Case - Humidity Sensor in Green House

## 011484 SIP Dual Relay Controller

