ATEN
Simply Better Connections

PE4104A
IP Control Box
Quick Start Guide

A Hardware Overview

Front View

Rear View

B Rack Mount

C Installation

e.g. Humidity Sensor

e.g. Door Sensor

D Securing the Cables

For added safety, use **ATEN Lok-U-Plug cable holders** to secure the cables from your attached devices in place on the unit, refer to Installation step 2.

Note: Lok-U-Plug Cable Holders and their Installation Tools are optional and sold separately. For more information, please refer to the PE4104A user manual.

Package Contents
1 PE4104A IP Control Box
1 standard rack mount kit
1 foot pad set (4 pcs)
1 user instructions

Scan for more information

Product Page	User Manual

A Hardware Overview

❶ LAN port
❷ reset button (recessed)
❸ sensor port & LED
❹ dry-contact port
❺ power control buttons & LEDs
❻ device power LED
❼ grounding terminal
❽ power outlet sockets
❾ circuit breaker
❿ power inlet

B Rack Mount

Desktop Mount
If you wish to keep your unit on a desktop, attach the supplied footpads and place the unit on any appropriate level surface that can safely support its weight plus the weight of its attached cables.

Rack Mount
❶ Decide where you would rack mount the unit and choose where you would attach the rack mount ear (position 1, 2, 3 or 4). As an example, we will choose to attach the rack mount ear shown above (position 3).
❷ Align and stabilize the rack mount ear using M3 Philips hex screws.
❸ Align the unit and rack mount ear to the rack and stabilize using rack screws.
❹ Let the buttons stabilize in the button holes, and the mounting is complete.

C Installation

❶ Make sure the unit is properly grounded.
  Note: Do not omit this step. Proper grounding helps to prevent damage to the unit from power surges or static electricity.
❷ For each device you want to connect, connect its power cable to any available outlet on the unit. Optionally, use ATEN Lok-U-Plug cable holders to secure them (see above).
❸ Connect an internet-enabled LAN cable into the unit's LAN port.
❹ (Optional) To use a temperature sensor, humidity sensor, or pressure sensor, connect it to the RJ-11 sensor port.
❺ (Optional) To use a door sensor or a leak detector, connect it to the dry-contact port.
❻ Plug the power cord to an AC power source.
❼ Power on the connected devices.