ATEN

Simply Better Connections

PE4104A

4-Outlet Eco PDU Power Controller
Quick Start Guide

Package Contents

1 PE4104A 4-Outlet Eco PDU Power Controller
1 standard rack mount kit
1 user instructions

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Product Page

User Manual

Support and Documentation Notice

All information, documentation, firmware, software utilities, and specifications contained in this package are subject to change without prior notification by the manufacturer.
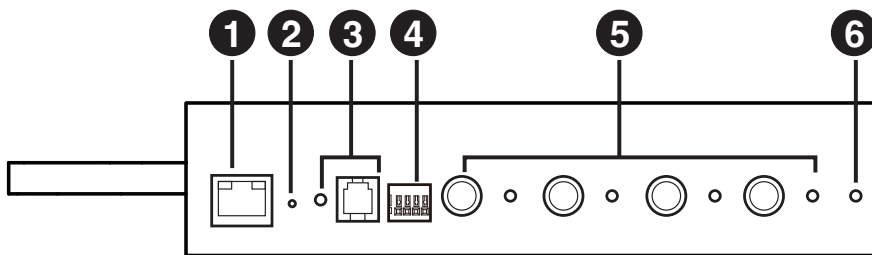
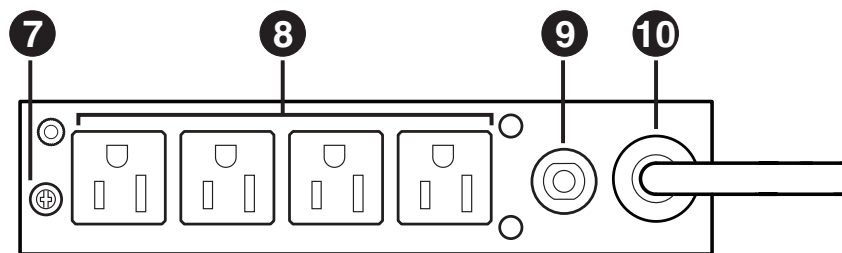To reduce the environmental impact of our products, ATEN documentation and software can be found online at : **http://www.aten.com/download/**

Technical Support

www.aten.com/support

PE4104A 4-Outlet Eco PDU Power Controller
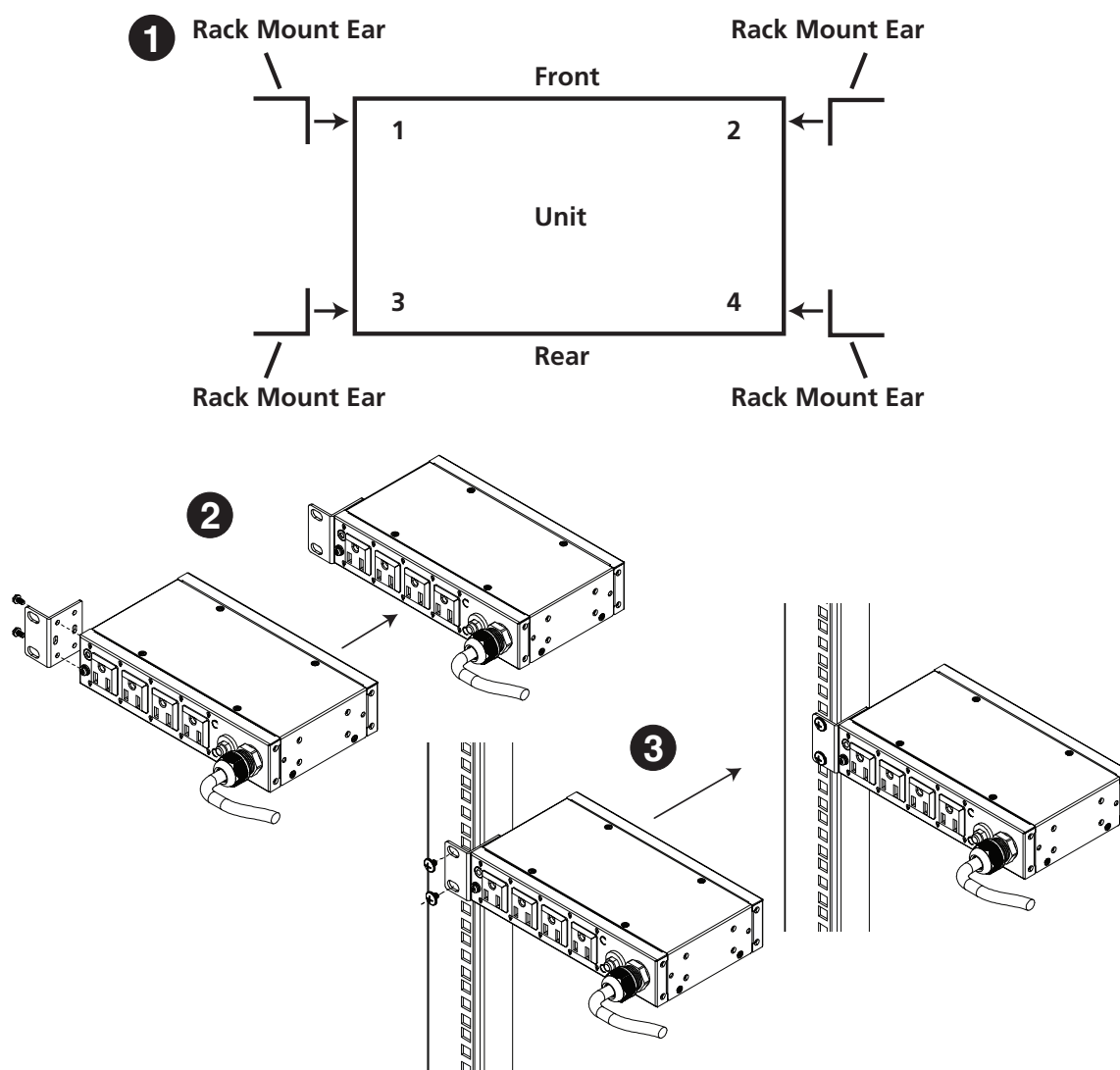
Ⓐ Hardware Overview

Front View

Rear View

1. LAN port
2. reset button (recessed)
3. sensor port & LED
4. dry-contact port
5. power control buttons & LEDs
6. device power LED
7. grounding terminal
8. power outlet sockets
9. circuit breaker
10. power inlet

Ⓑ Rack Mount

1

Rack Mount Ear   Rack Mount Ear

Front

| 1 | | 2 |

Unit

| 3 | | 4 |

Rear

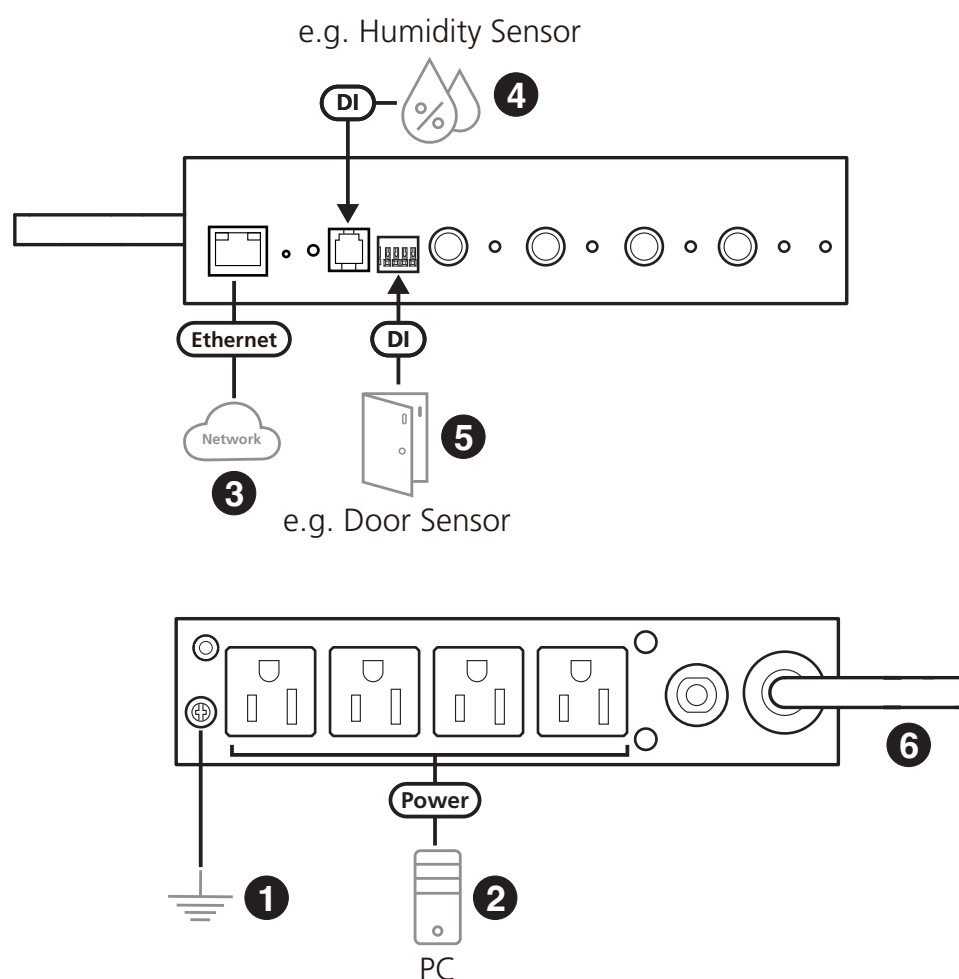Rack Mount Ear   Rack Mount Ear

2

3

Desktop Mount

Place the unit on a stable, level surface that supports both the unit's weight and the weight of the connected cables.

Rack Mount

1 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).

2 Align and stabilize the rack mount ear using M3 Philips hex screws.

3 Align the unit and rack mount ear to the rack and stabilize using rack screws.

4 Let the buttons stabilize in the button holes, and the mounting is complete.

C Installation

e.g. Humidity Sensor

e.g. Door Sensor

PC

1 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.

2 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.

3 Connect an internet-enabled LAN cable into the unit's LAN port.

4 (Optional) To use a temperature sensor, humidity sensor, or pressure sensor, connect it to the RJ-11 sensor port.

5 (Optional) To use a door sensor or a leak detector, connect it to the dry-contact port.

6 Plug the power cord to an AC power source.

7 Power on the connected devices.

Ⓓ Securing the Cables

For added safety, use ATEN Lok-U-Plug cable holders to secure the cables from your attached devices in place.
Note: Lok-U-Plug Cable Holders and their installation tools are optional and sold separately. For more information, please refer to the user manual.