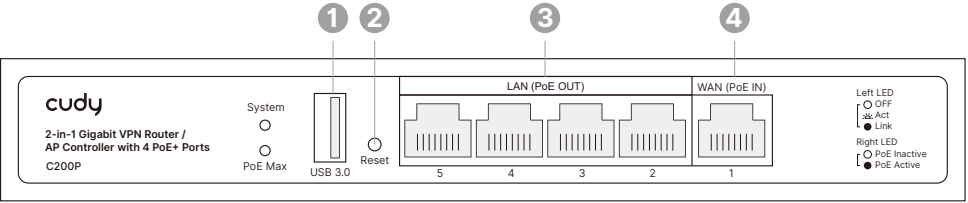


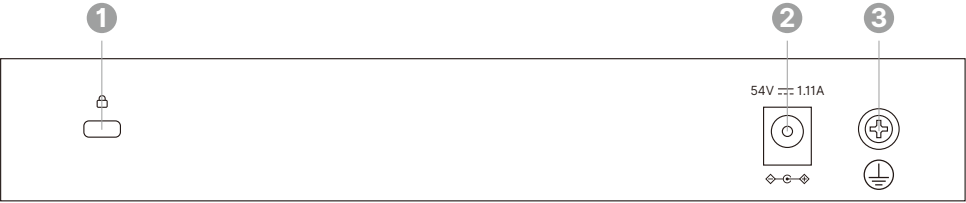
1 Overview

Front Panel



- 1 USB 3.0 Port:**
Connect to a USB device for data storage.
- 2 Reset Button:**
Press for 2 seconds to restore the factory defaults.
- 3 LAN (PoE OUT) Ports:**
Connect to LAN devices or supply power for devices.
Note: It cannot supply power for other devices via PoE OUT ports when itself powered by PoE device via PoE IN port.
- 4 WAN (PoE IN) Port:**
Connect to the Internet or be powered by a PoE device.

Back Panel

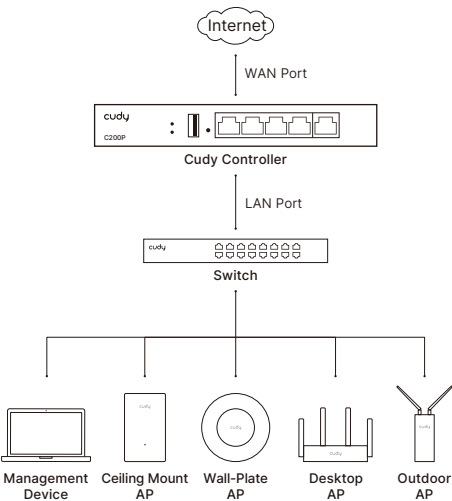


- 1 K-Slot:**
Secure with a durable cable to a fixed object to prevent theft.
- 2 DC Power Jack:**
Connect to a power adapter of 48V~57V for power supply.
- 3 Ground Connector:**
Attach to the ground wire for safety and reliability.

LED	Description
System	Off: No power Flash: Initializing or upgrading On: System already started
PoE Max	Off: PoE output < 90% of PoE budget Flash: 90% of PoE budget ≤ PoE output ≤ 95% of PoE budget On: PoE output > 95% of PoE budget
Link/Act (Left LEDs)	Off: No link Flash: Transmitting data On: Link but no activity
PoE (Right LEDs)	Off: Not supplying power On: Supplying power

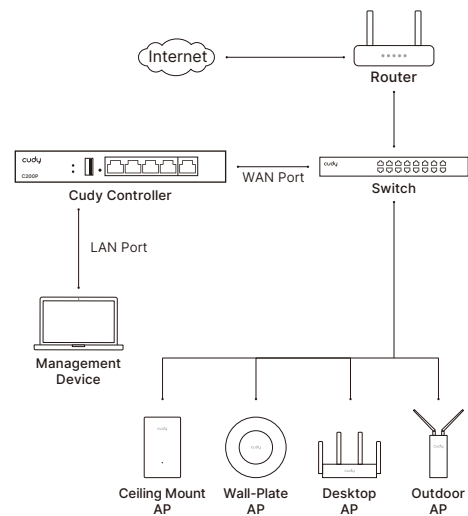
2 Connect

Mode 1: Main Router and AP Controller (Default)



Note: Connect the WAN port to the Internet and LAN ports to other devices.

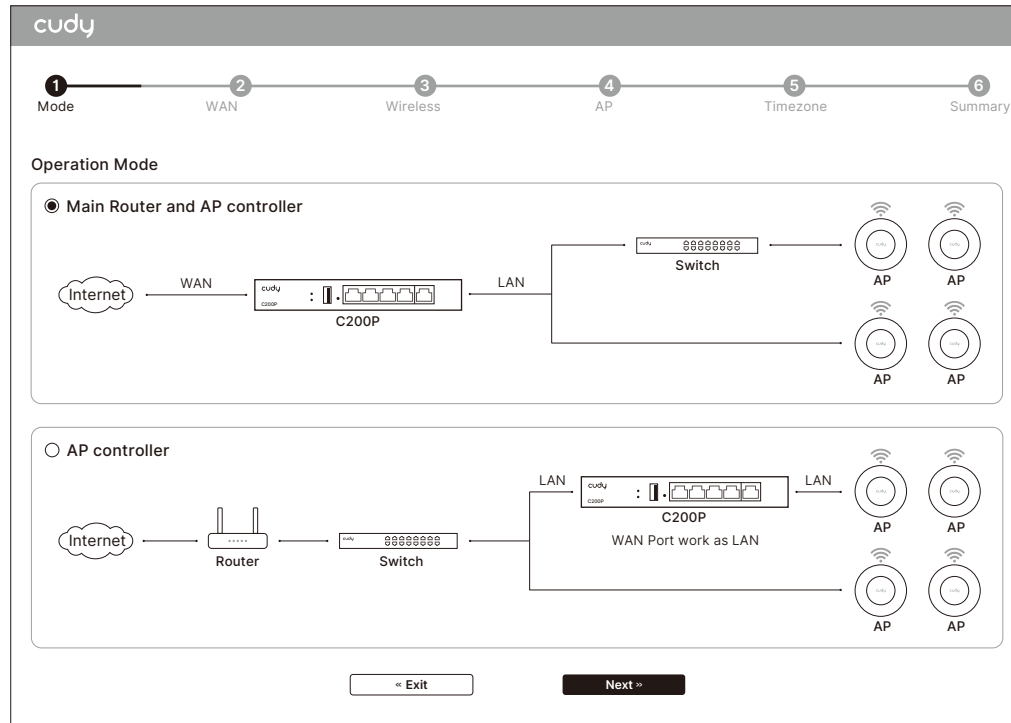
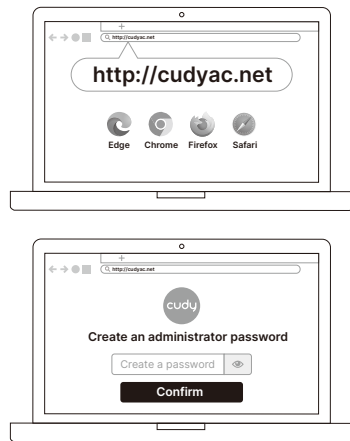
Mode 2: AP Controller



Note: Connect the WAN port to the Switch or directly to the Router, and one LAN port to the Management Device.

③ Configure

1. Connect the Management Device to the LAN port of Cudy Controller.
2. Launch a web browser, enter <http://cudyac.net> and create an administrator password to log in.
3. Select your **Operation Mode** accordingly, and follow the step-by-step instructions to complete the **Quick Setup**.



Note:

1. In **Main Router and AP Controller** mode, if the WAN IP is also on the subnet of 192.168.10.0/24, Cudy Controller's IP (192.168.10.1 by default) will be automatically changed into 10.1.1.1.
2. In **AP Controller** mode, Cudy Controller will automatically obtain a new IP address from the Router after the Quick Setup.

EU declaration of conformity

Cudy hereby declares that the device is in compliance with the essential requirements and other relevant provisions of Directive 2009/125/EC, 2011/65/EU, 2014/30/EU, 2014/35/EU, (EU)2015/863, (EU)2019/1782 and (EU)2023/826.

The original EU Declaration of Conformity can be found at <http://www.cudy.com/ce>.



cudy

Quick Installation Guide

2-in-1 Gigabit VPN Router / AP Controller
with 4 PoE+ Ports

Model: C200P

NEED TECH HELP?

810600461

www.cudy.com support@cudy.com

www.cudy.com/download

Support: For technical support, the user guide and more information, please visit: <https://www.cudy.com/support>