

# **Tenda W15-Pro Access Point Installation Guide**

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**Tenda W15-Pro Access Point** 



## **Product Information**

# **Specifications**

• Brand: Tenda

• Product Type: Access Point

• Model: W15-Pro (used for example)

Network Topology: LAN/WAN

• Management Interface: Web UI

• Default IP Address: 192.168.0.254

# **Product Usage Instructions**

## Configure the AP

- 1. Connect the management computer to a switch using an Ethernet cable, which is then connected to the AP.
- 2. Set the IP address of the management computer to the same network segment as the AP (default: 192.168.0.254). Example: If the AP's IP is 192.168.0.254, set the computer's IP to 192.168.0.X (X ranges from 2 to 253 and is not used by other devices), subnet mask to 255.255.255.0.
- 3. Open a web browser on the management computer, enter the AP's IP address in the address bar to access the web UI for management.

# **Frequently Asked Questions**

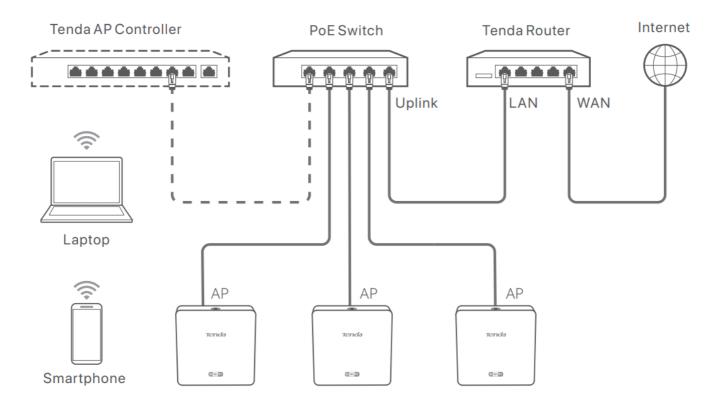
# Q: How can I avoid IP address conflicts when configuring multiple APs?

**A:** To avoid conflicts, connect and configure one AP first, change its IP address, then repeat for other APs. Record changed IP addresses for future management.

# Q: Can I manage multiple APs through a hardware controller?

**A:** Yes, if there is a Tenda hardware controller (AP controller or router with AP management function), you can manage APs in batches through the controller. Visit <a href="https://www.tendacn.com">www.tendacn.com</a> for detailed user guides.

# **Network topology**



(W15-Pro used for example. Wiring of other models is similar regardless of their appearance.)

# Configure the AP

- Method 1: Through a Tenda hardware controller
  If there is a Tenda hardware controller (a Tenda AP controller or a Tenda router with AP management function)
  in the LAN, you can manage the APs in batches through the hardware controller. For details, visit
  www.tendacn.com to get the user guide of the hardware controller of the model.
- Method 2: Through web UI of the AP

# **Tips**

- To configure multiple APs in the LAN to avoid IP address conflict, you can connect and configure one AP (including the change of IP address) first, then repeat the steps to configure other APs.
- Record the changed IP addresses of APs for subsequent management.
  - 1. Use an Ethernet cable to connect the management computer to a switch which is connected to the AP.
  - 2. Set the IP address of the management computer to the same network segment as that of the AP (default: 192.168.0.254).
    - For example, when the AP's IP address is 192.168.0.254, you can set the IP address of your computer to 192.168.0. (ranges from 2 to 253 and is not occupied by other devices) and subnet mask to 255.255.255.0.
  - 3. Start a web browser on the management computer, and enter the IP address of the AP in the address bar to access the web UI to manage it.



#### https://www.tendacn.com/service/default.html

## Get support and services

For technical specifications, user guides and more information, please visit the product page or service page on <a href="https://www.tendacn.com">www.tendacn.com</a>. Multiple languages are available.

You can see the product name and model on the product label.

# **Technical Support**

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## **Documents / Resources**



Tenda W15-Pro Access Point [pdf] Installation Guide W15-Pro Access Point, W15-Pro, Access Point, W15-Pro Point

## References

• User Manual

#### Manuals+, Privacy Policy

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