

## **Setting Access Point**

yang pertama kenali aksespoint dulu lihat belakang access point ada ip addressnyaa

biasanya:

192.168.0.254

Username: admin

Password : admin

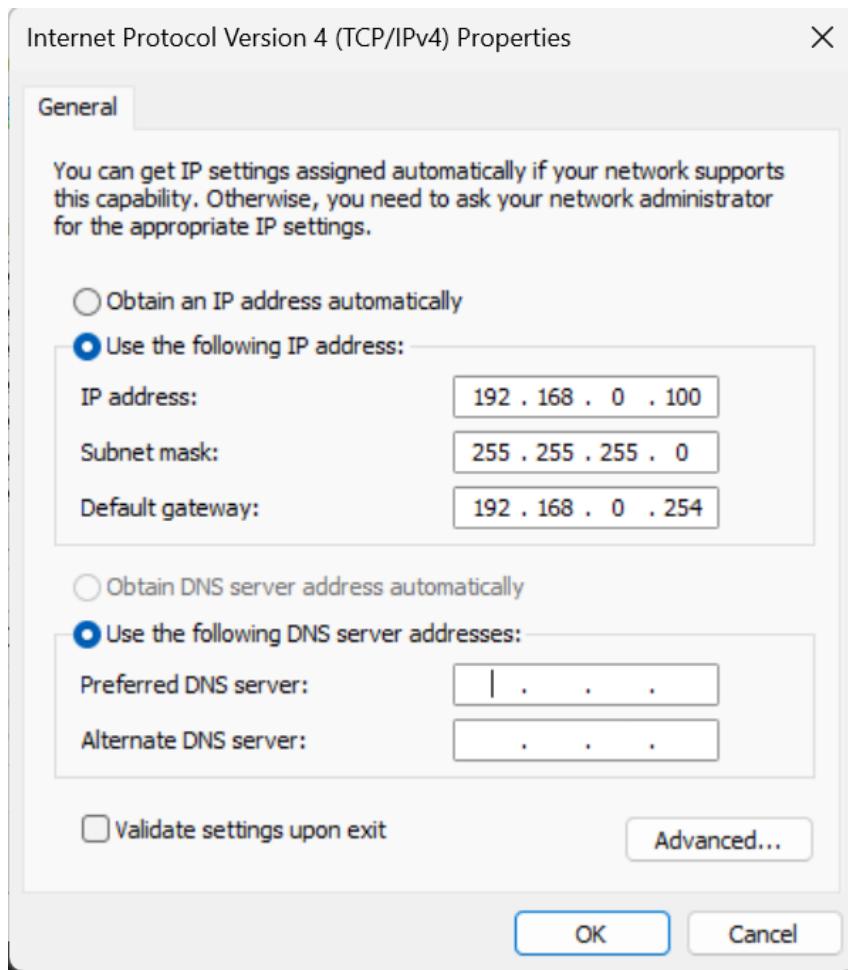
### **Step 1**

Colokkan Port Access Point KE PC Client



### **Step 2**

Setting ip adres static di pc client



**IP ADDRESS : 192.168.0.100**

**GATEWAY : 192.168.0.254 (ip yang di belakang access point)**

**DNS : optional misal gabisa di save tanpa dns ya di isi 8.8.8.8 gapapa**

Misal ip di belakang router itu : 192.168.1.254 ya setting ip adresnya:

**IP ADDRESS : 192.168.1.100**

**Gateway : 192.168.1.254 (tetap ip di belakang AP)**

**Dns : sama saja optional**

### Step 3



Lanjut search ip belakang akses point di chrome

Nanti akan membuka web konfigurasi AP nya dengan password default:

**Username : admin**

**Password: admin**

### Step 4

Setting mode accespoint dan setting ssid/ nama wifi kamu misal :

Operation Mode : Access Point

Ssid : UKK2026 Fitri

Region :indonesia

### SAVE

Wireless Settings

Operation Mode: Access Point

SSID: tujuh

Region: Indonesia

Warning: Ensure you select a correct country to conform local law. Incorrect settings may cause interference.

Channel: 7

Mode: 11bgn mixed

Channel Width: 20/40MHz

Max Tx Rate: 150Mbps

Enable Wireless Radio

Enable SSID Broadcast

The change of wireless config will not take effect until the AP reboots, please [click here](#) to reboot.

Save

Cek dulu kiri opsi DHCP harus disable/dimatikan karena sudah ada DHCP  
Debian

## Step 5

Setting Pasword (optional)

The screenshot shows the 'Wireless Security' configuration page for the TP-LINK TL-WA701ND 150M Wireless N Access Point. The left sidebar has 'Wireless' selected. The main area shows options for 'Disable Security', 'WPA/WPA2 - Personal (Recommended)', and 'WPA/WPA2 - Enterprise'. Under 'WPA/WPA2 - Personal', fields include Version (Automatic), Encryption (Automatic), Password (empty), and Group Key Update Period (0). Under 'WPA/WPA2 - Enterprise', fields include Version (Automatic), Encryption (Automatic), Radius Server IP (empty), Radius Port (1812), Radius Password (empty), and Group Key Update Period (0). A 'Wireless Security Help' panel on the right provides instructions for selecting SSID and security options, listing 'Disable Security', 'WPA/WPA2-Personal', 'WPA/WPA2-Enterprise', and 'WEP' as options. It also details the settings for each.

jika mau setting password di opsi **WPA/WPA2-Personal**

Isi di bagian kolom pasword

## Step Terakhir

seting ip address access point biar bisa di remot nantinya

The screenshot shows the 'LAN' configuration page for the TP-LINK TL-WA701ND 150M Wireless N Access Point. The left sidebar has 'Network' selected. The main area shows fields for MAC Address (30-B5-C2-0B-D0-48), Type (Static IP), IP Address (197.168.20.57), Subnet Mask (255.255.255.0), and Gateway (197.168.20.1). A 'Save' button is at the bottom. A 'LAN Help' panel on the right provides instructions for configuring IP parameters, listing MAC Address, Type, IP Address, Subnet Mask, and Gateway. It also includes a note about dynamic IP mode and a note section with numbered steps for saving changes.

Type: static ip

Ip Address : 10.0.30.193

Subnet mask: pilih other lalu isi 255.255.255.224

Gateway :10.0.30.222

SAVE AND REBOOT