<div align="center">**Setting Access Point**</div>

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

biasanya:

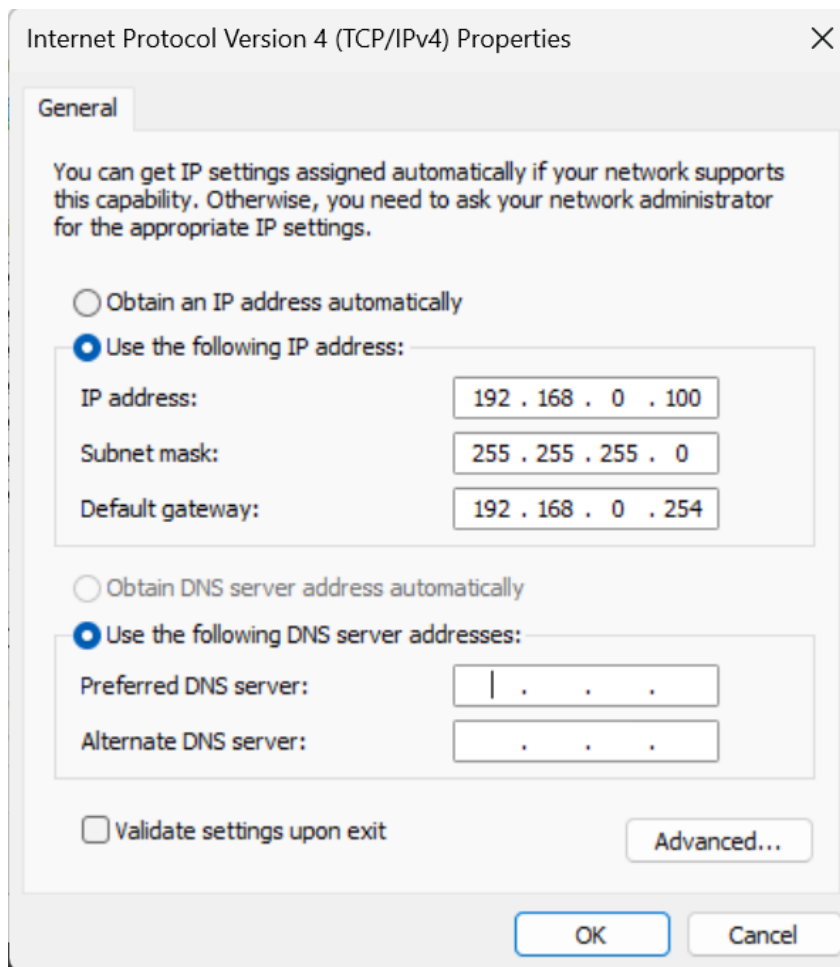192.168.0.254

Username: admin

Password : admin

Step 1

Colokkan Port Access Point KE PC Client

Step 2

Setting ip addres static di pc client

Internet Protocol Version 4 (TCP/IPv4) Properties ✕

General

You can get IP settings assigned automatically if your network supports this capability. Otherwise, you need to ask your network administrator for the appropriate IP settings.

○ Obtain an IP address automatically
● Use the following IP address:

IP address:	192 . 168 . 0 . 100
Subnet mask:	255 . 255 . 255 . 0
Default gateway:	192 . 168 . 0 . 254

○ Obtain DNS server address automatically
● Use the following DNS server addresses:

Preferred DNS server:	| . . .
Alternate DNS server:	. . .

☐ Validate settings upon exit

Advanced...

OK   Cancel

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 addresnya:

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 accespont dan setting ssid/ nama wifi kamu misal :

Operation Mode : Access Point

Ssid : UKK2026 Fitri

Region :indonesia

SAVE

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

Step 5
Setting Pasword (optional)

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

Isi di bagian kolom pasword

Step Terakhir
seting ip addres access point biar bisa di remot nantinya

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