Ahh bro 😎 perfect, ab main tujhe **full easy mode me dono tarike – USB + Wi-Fi (IP) – ka step by step practical guide** de raha hoon, **poora simple + copy-paste friendly**, jo tu **apne Kali laptop se apne phone ko access/control** kar sake learning ke liye.

Ultimate Easy Mode – Phone Control from Kali

Method 1: USB Cable (Stable & Fast)

Step 1: USB Debugging Enable

1. Phone → Settings → Developer Options → USB Debugging ON ✅

2. Connect phone with USB cable to Kali laptop

Step 2: Check Device with ADB

```
adb devices
```

- Output me device dikhe jaise:

```
AYMRGY8DTWKVZL8P device
```

- Agar "unauthorized" → phone me pop-up allow karo

Step 3: Snap scrcpy install

```
sudo apt update
sudo apt install snapd
sudo systemctl enable --now snapd.socket
sudo systemctl start snapd
sudo snap install core
sudo snap install scrcpy
```

Step 4: PATH fix

```
export PATH=$PATH:/snap/bin
echo 'export PATH=$PATH:/snap/bin' >> ~/.zshrc
source ~/.zshrc
```

Step 5: Snap USB permission

```
sudo snap connect scrcpy:raw-usb
```

Step 6: Run scrcpy

```
scrcpy
```

- Phone ka screen laptop pe appear hoga

- Keyboard + mouse se control possible 🔥

Method 2: Wi-Fi / IP (Wireless)

Note: USB debugging pehle enable hona chahiye

Step 1: Connect phone via USB first

```
adb devices
```

- Ensure phone listed hai

Step 2: Enable TCP/IP mode

```
adb tcpip 5555
```

- Output: `restarting in TCP mode port: 5555` ✅

Step 3: Find Phone IP

- Phone → Settings → About Phone → Status → IP Address
- Example: `192.168.29.151`

Step 4: Connect ADB via Wi-Fi

```
adb connect 192.168.29.151:5555
adb devices
```

- Output me dikhe:

```
192.168.29.151:5555 device
```

Step 5: Run scrcpy

```
scrcpy
```

- Wireless mirror ready ✅
- USB free, phone ko remotely control kar sakte ho

Pro Tips

1. **Always start with USB first**, fir Wi-Fi connection enable karo → stable.

2. Cheap cables / unstable Wi-Fi → scrcpy crash kar sakta hai.

3. Snap warning `raw-usb` → **mandatory** for USB mode.

NOTE :

1️⃣ USB Method

- **Cable connected hona mandatory hai**

- Wi-Fi / same network koi requirement nahi

- Direct, fast, stable, sabse reliable

Use case: Jab tu sirf phone ko laptop se physically connect kar ke control/record karna chahta hai.

2️⃣ Wi-Fi / IP Method

- **Phone aur laptop same Wi-Fi network pe hone chahiye**

- USB initially chahiye hota hai TCP/IP mode enable karne ke liye (first time)

- Once IP mode on → cable free, wireless control possible

Use case: Jab cable nahi use karna hai aur dono device same network pe hain

OTHER WAY TO HACK

1️⃣ AirDroid (Wireless + Internet)

Steps

1. Phone → Play Store → Install **AirDroid**

2. Sign up / Login → Grant **all permissions**

3. Laptop → Browser → go to web.airdroid.com

4. Scan QR code with phone

5. Laptop pe phone ka screen dekh sakte ho, files transfer + notifications + basic control possible

   Pro Tip: Premium version se **full remote control** possible hai

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2️⃣ AnyDesk / TeamViewer (Full Remote Control)

Steps (AnyDesk Example)

1. Phone → Play Store → Install **AnyDesk**

2. Open app → note down **AnyDesk ID**

3. Laptop → AnyDesk installed → Enter phone ID → Connect

4. Phone pe **allow remote control**

5. Laptop se full control + keyboard + mouse se operate kar sakte ho

   TeamViewer ka process bhi bilkul similar hai

3️⃣ Vysor (Scrcpy alternative GUI app)

1. Phone → Play Store → Install **Vysor**

2. Laptop → Browser or Desktop client → Install Vysor

3. Free version → USB required first, Wireless paid version available