



ANDROID

Easy connection instructions

1

Activate Developer Mode

- Go to Settings -> General -> About phone or Settings -> About device -> Software info or Settings -> About device
- Tap 7 times on "Build number"
- Now you should see Developer options

2

Enable USB Debugging

- Go to Settings -> Developer options
- Enable USB debugging

3

Enable Stay Awake

- Go to Settings -> Developer options
- Enable stay awake

4

Install Windows Driver

- Install Universal Android driver or driver specific for your phone
- Download at www.mobiledit.com

5

Remove SD card

- If you don't want to copy SD card, make sure to remove it

6

Turn on Flight Mode

7

Connect Phone

8

Confirm RSA Message

- It will appear on phone screen

Baseband version
MPSS.DI.2.0.1.c1.15-00044-M8926DAAAAANAZM-1

Kernel version
3.4.0+

Build number
LRX22G.A1440040099

Software version
V20d-EUR-XX

Process Stats
Geeky stats about running processes

DEBUGGING

USB debugging

Turn on debug mode when USB is connected

Revoke USB debugging authorizations

Desktop backup password
No password set for device backup to desktop

Stay awake

Screen will never timeout while charging

Enable Bluetooth HCI snoop log
Capture all bluetooth HCI packets in a file

Allow USB debugging

The computer's RSA key fingerprint is:
85:AB:3F:4D:4B:1A:45:5B:55:63:A2:DF:3A:FF:
17:47

Always allow from this computer

Cancel

OK



ANDROID 9.0

Easy connection instructions

1

Activate Developer Mode

- Go to Settings → System → Advanced
- Tap 7 times on "Build number"
- Go to Systems

Now you should see Developer options

2

Enable USB Debugging

- Go to Settings → System → Developer options
- Enable USB debugging

3

Enable Stay Awake

- Go to Settings → System → Developer options
- Enable Stay awake

4

Enable Unknown Sources

- Go to Apps & notifications → Advanced → Special app access → Install unknown apps

5

Install Windows Driver

- Install Universal Android driver or driver specific for your phone
- Download at www.mobiledit.com

6

Remove SD Card

- If you don't want to copy SD card, make sure to remove it

7

Turn on Flight Mode

8

Connect Phone

9

Confirm RSA Message

- It will appear on phone screen

Allow USB debugging?

The computer's RSA key fingerprint is:
E3:81:11:96:8B:6B:4E:68:00:17:B1:25:B4:A3:FB:D5

Always allow from this computer

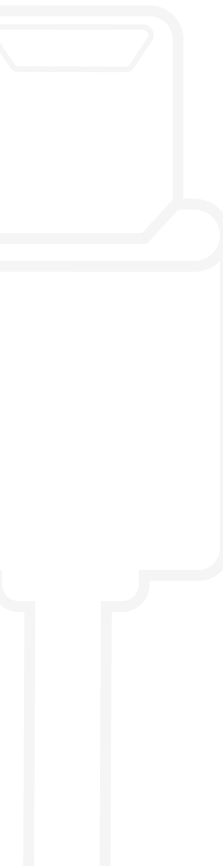
Cancel OK

Desktop backup password
Desktop full backups aren't currently protected

Stay awake

Screen will never sleep while charging

Enable Bluetooth HCI snoop log
Capture all Bluetooth HCI packets in a file (Toggle Bluetooth after changing this setting)



Allow USB debugging

The computer's RSA key fingerprint is:
85:AB:3F:4D:4B:1A:45:5B:55:63:A2:DF:3A:FF:
17:47

Always allow from this computer

Cancel

OK



ANDROID - Troubleshooting

A

Re-install the Universal Android Driver

- Download and install the driver from our website and reboot your computer.

OR

B

Install the Phone Copier App

- Available on the Google Play Store and our website
- On your phone go to Settings -> Security
- Enable unknown sources

OR

C

Connect the Device via WiFi

- Phone -> Connector app -> Tap on WiFi connection
- PC -> Phone Copier Express -> "Connect WiFi device"

OR

D

Select MTP

- If asked, choose Media Transfer Protocol connection mode



IPHONE

Easy connection instructions

1

Disable Auto-lock

- Settings -> Display & Brightness -> Auto-Lock
- Set to "Never"

Auto-Lock Never >

2

Confirm Trust

- It will appear on the phone screen
- Enter your password, if asked

Trust This Computer?
Your settings and data will be accessible from this computer when connected.

Trust

Don't Trust

3

Stop the Apple Mobile Service

- After connecting an iPhone, a message might appear in Phone Copier
- Click on "Stop it now"

NOTE: Apple Mobile Device Service is currently running. In order to connect Apple devices on this computer it is needed to have this service stopped. Stop it now



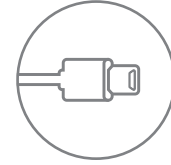
WINDOWS PHONE

Easy connection instructions

A

USB connection

- USB connection allows to write contacts to Windows Phone
- Connect your phone via USB cable

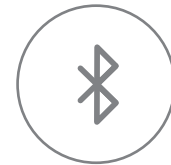


OR

B

Bluetooth connection

- Bluetooth connection allows to read contacts and media from Windows Phone
- See more about Bluetooth connection below

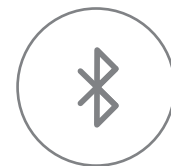


Bluetooth data transfer

1

Pair phone with the computer

- Phone -> Turn Bluetooth on and enable visibility
- PC -> Turn Bluetooth on -> Add a bluetooth device -> Choose your phone



2

Connect phone to Phone Copier Express

- Phone Copier -> "Connect Bluetooth device"



HUAWEI Connection

Easy connection instructions

1

Activate Developer Options

- Go to Settings → System → About phone
- Tap 7 times on "Build number"
- Now you should see Developer options

2

Enable Stay Awake

- Go to Settings → System → Developer options
- Enable Stay awake

3

Enable USB Debugging

- Go to Settings → System → Developer options
- Enable USB debugging

4

Allow ADB Debugging in charge only mode

5

Install Windows Driver

- Install Universal Android driver or driver specific for your Huawei phone
- Download at www.mobiledit.com

6

Connect Phone

7

Confirm RSA Message

- It will appear on a phone screen

8

Select Transfer Files

- Choose connection mode to Transfer files if asked, or in the menu

Desktop backup password
No password set for device backup to desktop

Stay awake

Screen will never timeout while charging

Enable Bluetooth HCI snoop log
Capture all bluetooth HCI packets in a file

DEBUGGING

USB debugging

Debug mode when USB is connected

Revoke USB debugging authorisations >

Always prompt when connecting to USB

Allow ADB debugging in charge only mode

Allow USB debugging

The computer's RSA key fingerprint is:
85:AB:3F:4D:4B:1A:45:5B:55:63:A2:DF:3A:FF:
17:47

Always allow from this computer

Cancel

OK



XIAOMI Connection

Easy connection instructions

1

Activate Developer Options

- Settings → About phone → MIUI version (tap 7 times)
- Now you should see Developer Options

2

Enable Stay Awake

- Go to Settings → System → Developer options
- Enable Stay awake

3

Enable USB Debugging

- Settings → Additional settings → Developer options
- Enable USB debugging

4

- **Allow Install via USB**
- **USB Debugging (Security settings)**

5

Install Windows Driver

- Install Universal Android driver or driver specific for your Xiaomi phone
- Download at www.mobiledit.com

6

Connect Phone

7

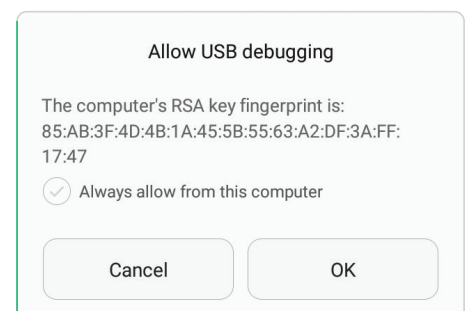
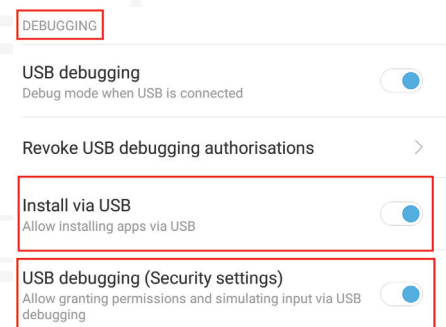
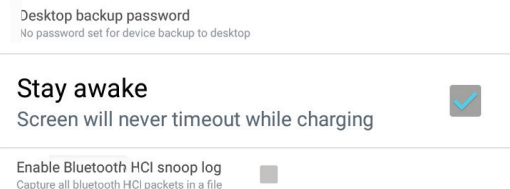
Confirm RSA Message

- It will appear on a phone screen

8

Select Transfer Files

- Choose connection mode to Transfer files if asked, or in the menu



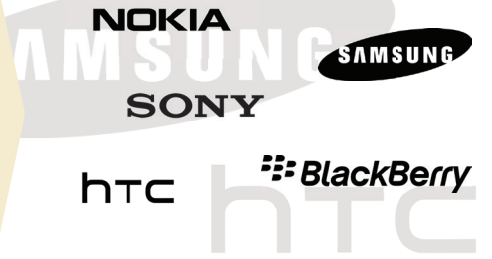
OLD PHONES

Easy connection instructions

A

Nokia phones

- Connect the phone to PC
- Select "Nokia OVI" or "Nokia Suite" mode
- Can also be connected via Bluetooth -> See more below

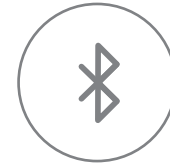


Bluetooth data transfer

1

Pair phone with the computer

- Phone -> Turn Bluetooth on and enable visibility
- PC -> Turn Bluetooth on -> Add a bluetooth device -> Choose your phone



2

Connect phone to Phone Copier Express

- Phone Copier -> "Connect Bluetooth device"