

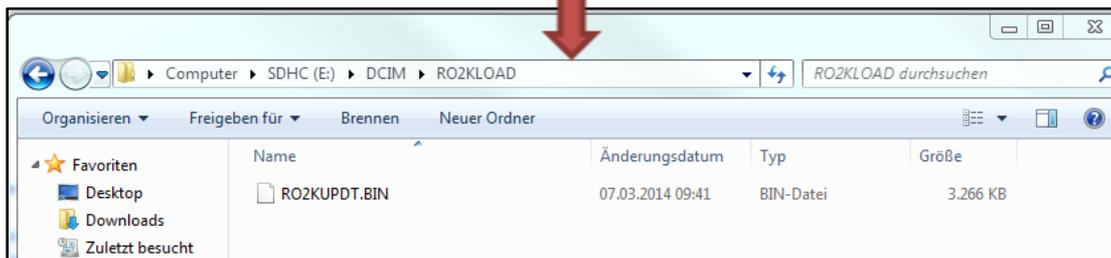
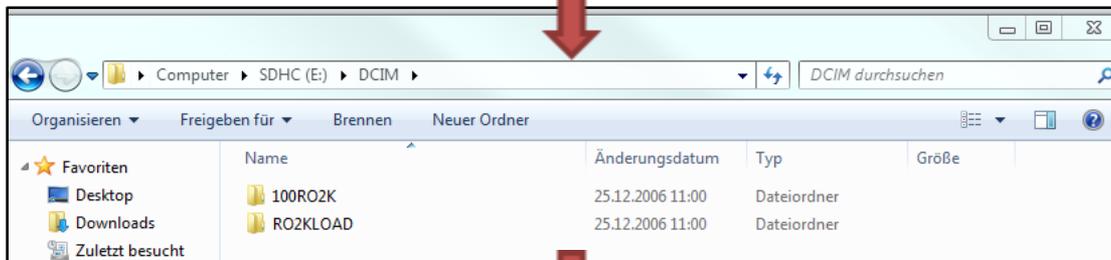
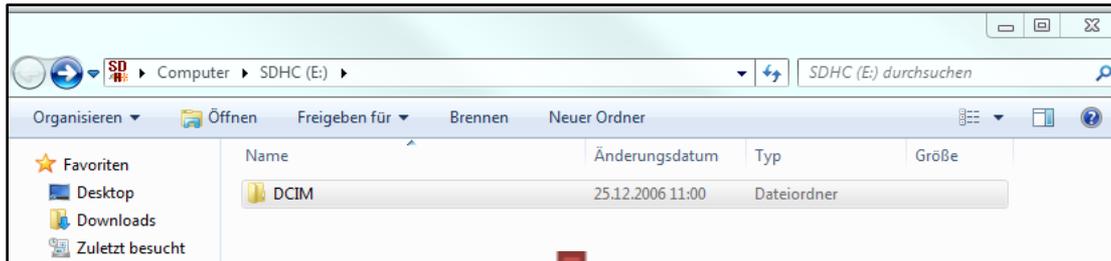
Instruction manual ROSCOPE i2000 App Android & iOS



Content:

- How do I install an Update on the ROSCOPE? (Page 3)
- How do I establish a connection between an Android device and the ROSCOPE i2000? (Page 5)
- How do I establish a connection between an iPad/iPhone and the ROSCOPE i2000? (Page 9)
- What do I have to consider during the change from Android to iOS or backwards? (Page 12)

- Download the update from the ROTHENBERGER Homepage:
<http://www.rothenberger.com/en/service/technical-downloads/software>
- Take the SD-Card out of the ROSCOPE i2000 and load the update on the SD-Card:



- Open folder „DCMI“
- Open folder „RO2KLOAD“
- Insert the update „RO2KUPDT.bin“

- Insert the SD-Card again into the ROSCOPE
- Switch-on the ROSCOPE



- press -button to confirm
- Update is loading, please wait
Attention: Do not switch-off the ROSCOPE!
Depending on the version a blue status bar appears
- Update is completed, restart the ROSCOPE

How do I establish a Connection between an Android Device and the ROSCOPE i2000?

1

- At first a Hotspot needs to be established with the Android device
- For this follow „More settings“ under „Settings“

2

- Open sub item „Tethering and portable hotspots“

3

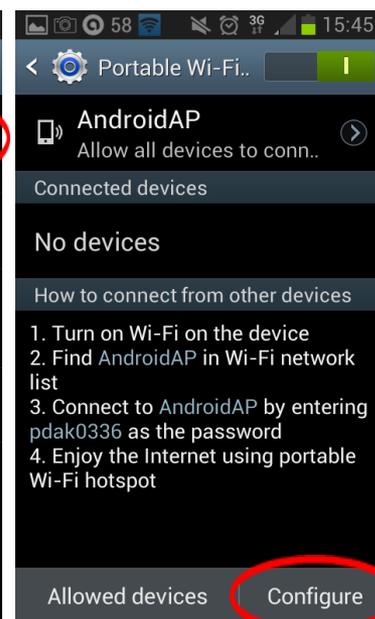
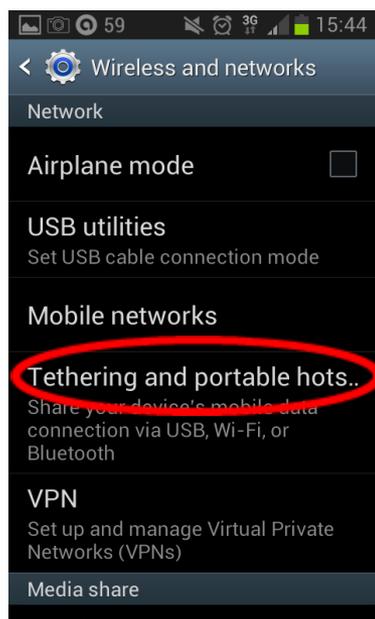
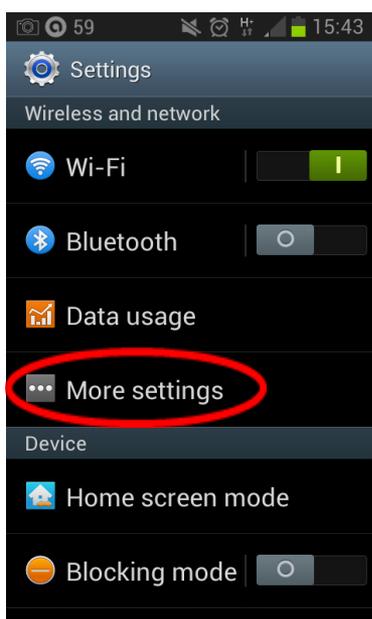
- Activate portable hotspot
- Chose “Portable Wi-Fi hotspot”

4

- Click “configure” to get into the hotspot settings

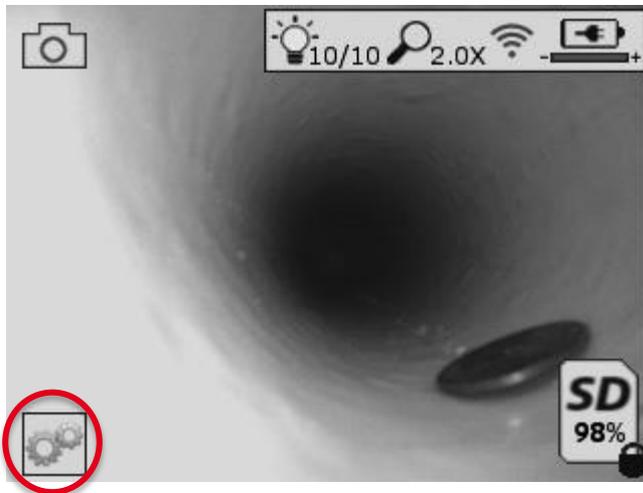
5

- Here the name and the password of the portable hotspot are defined.
- The ROSCOPE will later connect to this hotspot



How do I establish a Connection between an Android Device and the ROSCOPE i2000?

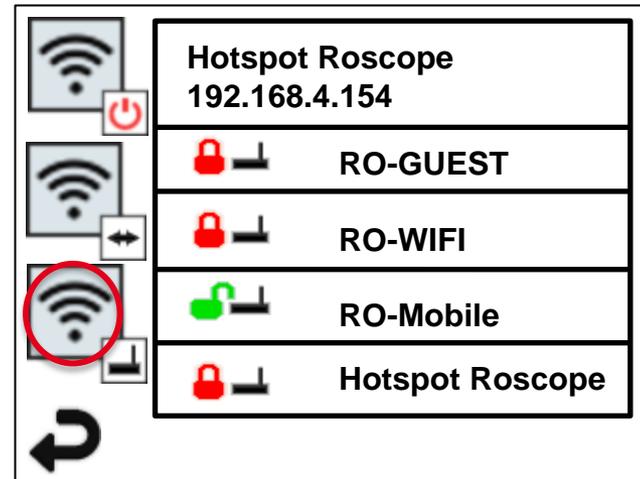
1 Select settings



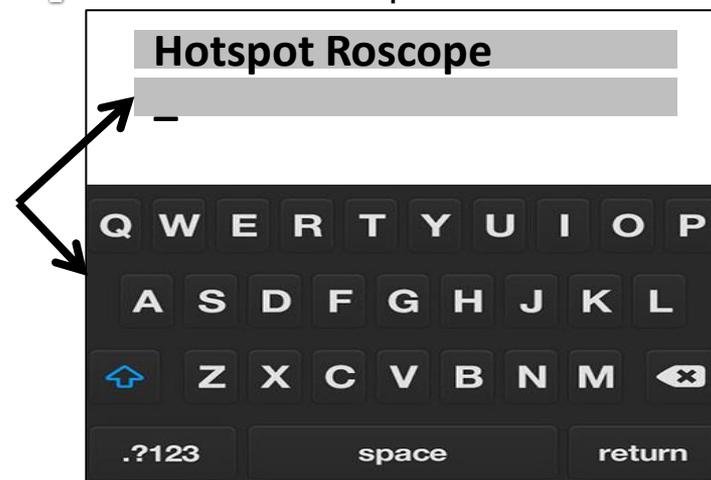
2 Select Wi-Fi-options



3 Select Wi-Fi-hotspot

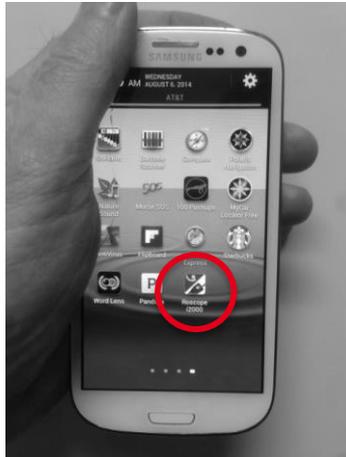


4 If secured! Insert password

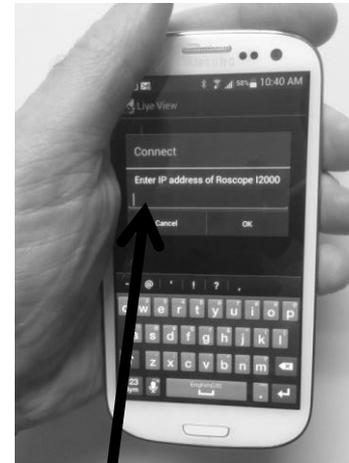


How do I establish a Connection between an Android Device and the ROSCOPE i2000?

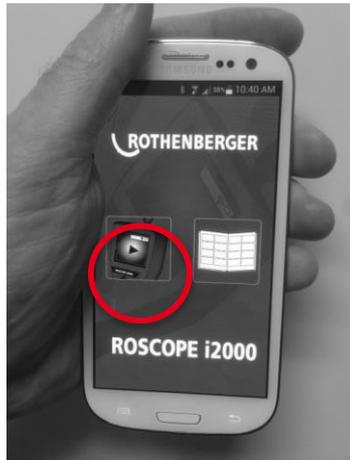
5 Start ROSCOPE App



7 Type in the IP address of the ROSCOPE



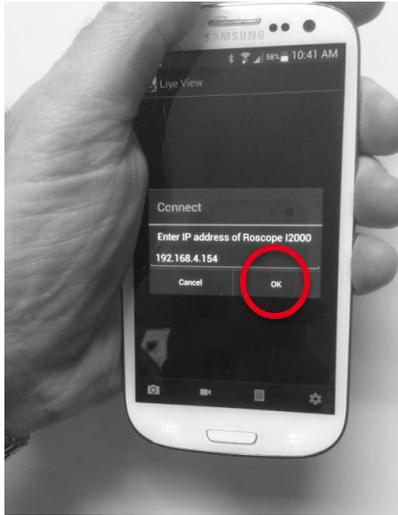
6 Select Liveimage



	Hotspot Roscope 192.168.4.154
	RO-GUEST
	RO-WIFI
	RO-Mobile
	Hotspot Roscope

How do I establish a Connection between an Android Device and the ROSCOPE i2000?

8 Acknowledge input



9

	Hotspot Roscope 192.168.4.154
	RO-GUEST
	RO-WIFI
	RO-Mobile
	Hotspot Roscope

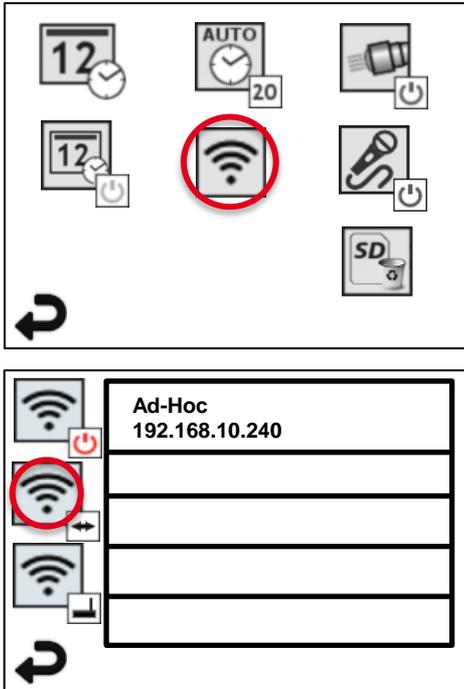
x2

10 Connection established

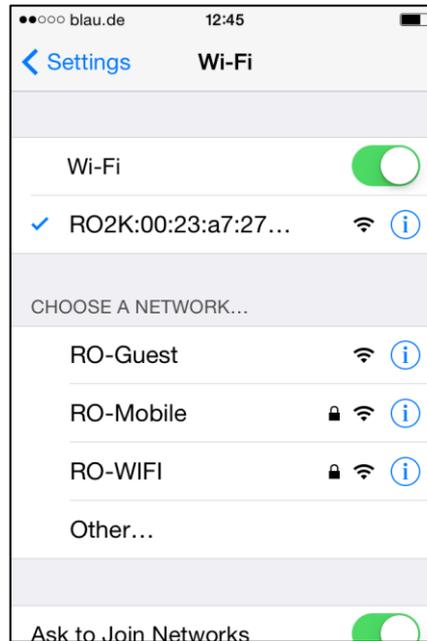


How do I establish a Connection between an iPad/iPhone and the ROSCOPE i2000?

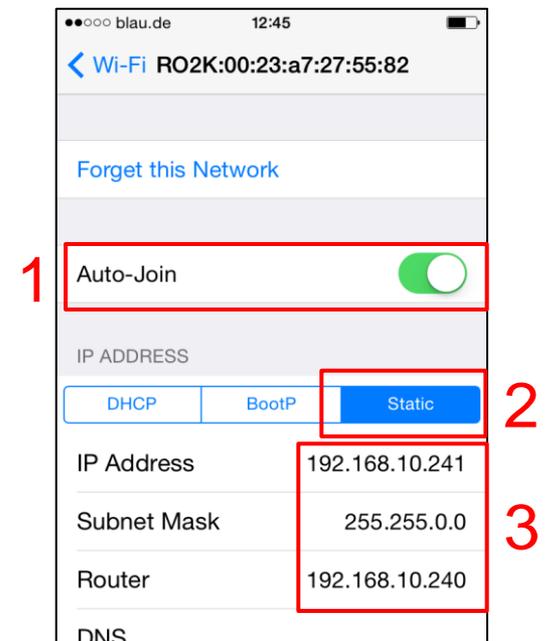
- 1
 - Switch on the ROSCOPE i2000
 - Check in the menu of the ROSCOPE i2000 whether the Wi-Fi is turned on



- 2
 - Select „ROTK...“ in your Wi-Fi settings



- 3
 - Do the following settings:



How do I establish a Connection between an iPad/iPhone and the ROSCOPE i2000?

- Once the Wi-Fi Connection is established close the ROSCOPE i2000 App
- To close the App push the home button twice and slide the ROSCOPE i2000 App to the top of the screen (see picture)
- Now lock the iPad/iPhone and start the ROSCOPE i2000
- Unlock the iPad/iPhone and start the App again
- The Live-Image is now available



Please consider:

- The establishing of the Wi-Fi connection is only required bevor the first use of the App.

- The next time you want to use the App do the following 3 steps:
 - Turn on the ROSCOPE i2000
 - Unlock the iPad/iPhone
 - Start the App

- After the use of the App close it like on the previous page explained

Changeover from iOS to Android:

- Choose the Hotspot in the Wi-Fi-settings (see page 6 step 3)
- Leave the Wi-Fi-Settings (see page 8 step 9) and change into the Live-Image

Changeover from Android to iOS:

- Change the Wi-Fi-settings into AD-HOC (see page 9 step 1)
- Change into the Live-Image (see page 8 step 9)
- Turn off the ROSCOPE
- Turn on the ROSCOPE
- Check if the settings are still saved
- Open the App
 - The Live-Image is now available!