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

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📃 Desktop	RO2KUPDT.BIN	07.03.2014 09:41	BIN-Datei	3.266 KB	
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ROTHENBERGER pipetool technologies at work



- 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 "

- Open sub item "Tethering and portable hotspots"
- 3
- Activate portable hotspot
- Chose "Portable Wi-Fi hotspot

1

 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



The menu navigation can deviate from other Android devices.

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





Select settings







3 Select Wi-Fi-hotspot





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







7 Type in the IP address of the ROSCOPE





8 Acknowledge input







10 Connection established



Ist die Verbindung einmal hergestellt, muss bei der nächsten Benutzung lediglich sichergestellt sein, dass der Hotspot aktiv ist und die ROSCOPE eingeschaltet ist.

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 weather the Wi-Fi is turned on





2

 Select "ROTK…" in your Wi-Fi settings



Do the following settings:

●●○○○ blau.de	12:45	
Settings	Wi-Fi	
Wi-Fi		
RO2K:	00:23:a7:27	? (i)
CHOOSE A N	JETWORK	
RO-Gu	lest	╤ (i)
RO-Mobile		₽ ╤ (i)
RO-WI	FI	₽ 奈 (i)
Other.		
Ask to Join	Networks	

●●○○ blau.de 1]					
〈 Wi-Fi RO2K:00:23:a7:27:55:82									
Forget this Network									
Auto-Join									
IP ADDRESS		- ٢							
DHCP	BootP		Static	2					
IP Address			192.168.10.241						
Subnet Mask			255.255.0.0						
Router			2.168.10.240						
DNS]					
	 ••••• blau.de Wi-Fi RO2 Forget this N Auto-Join IP ADDRESS DHCP IP Address Subnet Mass Router DNS 	•••••• blau.de 12:45 Wi-Fi RO2K:00:23:a Forget this Network Auto-Join IP ADDRESS DHCP BootP IP Address Subnet Mask Router DNS	 •••••• blau.de 12:45 Wi-Fi RO2K:00:23:a7:2 Forget this Network Auto-Join IP ADDRESS DHCP BootP IP Address Subnet Mask Router 19 DNS	•••••• blau.de 12:45 Wi-Fi RO2K:00:23:a7:27:55:82 Forget this Network Auto-Join IP AdDRESS DHCP BootP Static IP Address 192.168.10.241 Subnet Mask 255.255.0.0 Router 192.168.10.240 DNS					

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!