

**Requirements:**

1. Smartphone with Android operating system
2. Internet access via network provider (mobile data) or else, via WLAN
2. Standard micro-USB cable

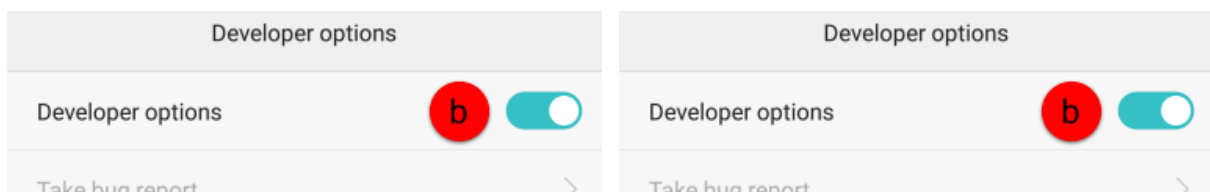
**How do I connect my Smartphone to the ZENEC device via Smartlink Direct?**

1. Pair your smartphone with your naviceiver via Bluetooth, or make sure your smartphone is already connected to your naviceiver.



a) BT icon is displayed when a Bluetooth connection exists.

2. Go to the Android "Developer Options" of your smartphone. Enable the Developer Options and the USB Debugging Mode - [Settings] -> [Developer Options]. Make sure that both the developer options and the USB Debugging Mode are both set to "ON".

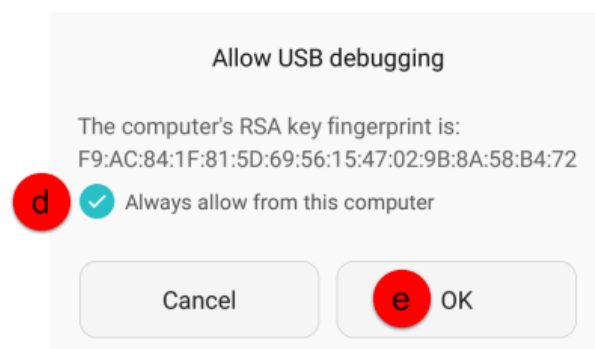


The pictures show the smartphone settings with Android OS 6.0 Marshmallow.

b) Set Developer Mode to "ON"

c) Set USB Debugging to "ON"

3. Connect the smartphone to your naviceiver **USB-1** port, using the standard micro-USB cable.
4. An approval pop-up shows up. Enable USB Debugging Mode by on the "OK" button. Important (!) Make sure that the "Allow USB debugging" checkbox is selected. Note, sometimes re-connection necessary, if approval pop-up doesn't shown.



d) Check mark must be set (!)

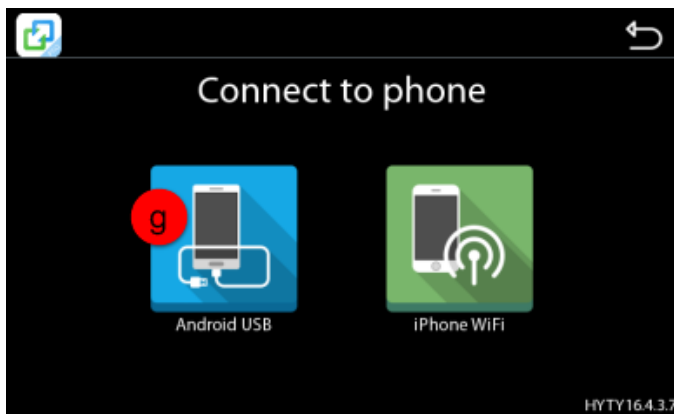
e) Confirm by tapping on the "OK" button

5. Go to the Smartlink Direct menu. Now tap on the Smartlink icon.



f) Smartlink Direct Source

6. In the Smartlink Direct menu (Connect to phone), tap on the "Android USB" field to start the automatic connection process.



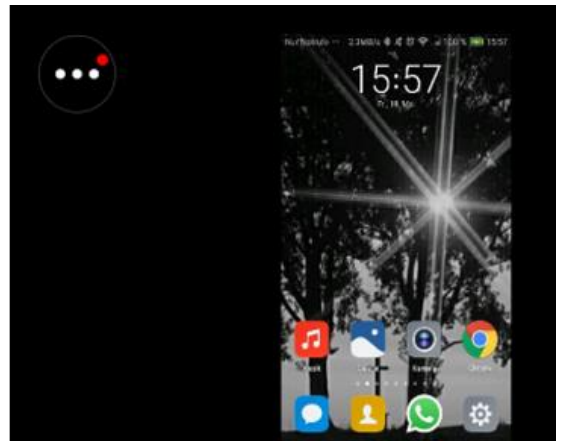
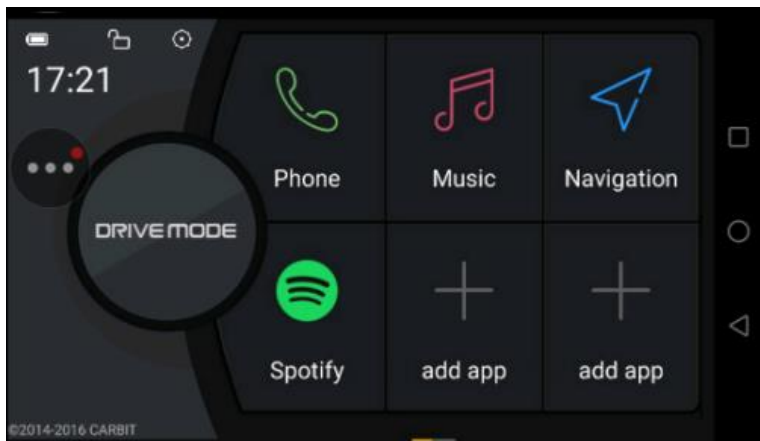
g) By tapping the Android USB field, device attempts to connect to the smartphone

7. Your ZENEC naviceiver now starts an automatic license check. This process can take a few seconds. **Make sure your smartphone has online access** (Internet Access).



h) This illustration shows that the license check was successful

8. After successful license check you can use the Smartlink Direct function immediately and operate your mobile phone via the ZENEC touch screen.



[snapshot] 1 & 2 Driver mode or direct smartphone access/- display

## Hints:

- If you have problems, please refer to the support videos "[Link to the videos](#)". Alternatively, please contact ZENEC Support at <http://www.zenec.com/support/contact/>