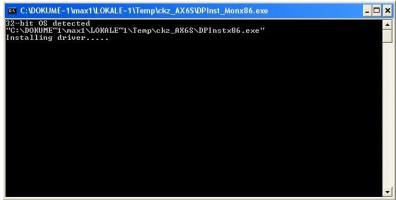
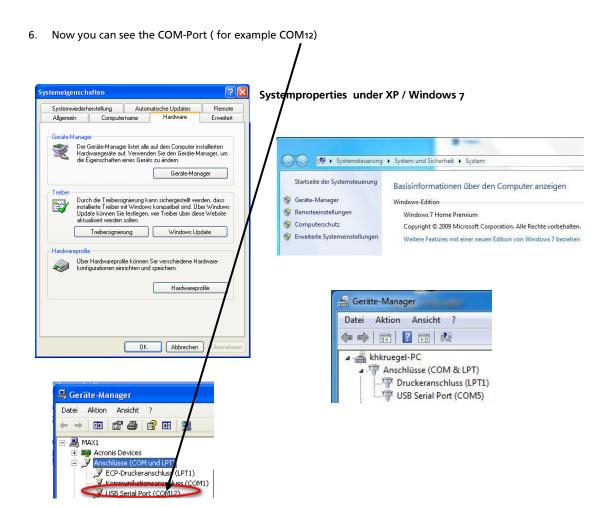
Installationguide USB-Driver

- Connect your easyAIS-IS/easyTRX² mithilfe with the USB-cable contained in package to a free USB-Port of your PC / Laptop.
- 2. Press "abort" when windows assistant is opening and ignore the failure declaration.
- Insert the CD. Installation starts automatically. Following window will open.
 If your installation is not starting automatically go to workspace and press drive.

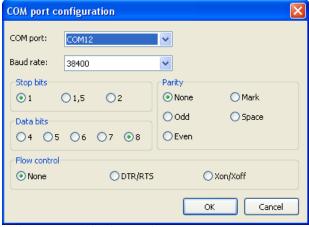


- 4. When installation has finished the windows assistant will start again. Press "abort" and ignore declaration.
- 5. On your key pad press the "windows" + "brake" button. The window "Systemproperties" will open. Click on "Hardware" and then on "Devicemanager".





For this use the on CD contained Hyperterminal "Hyperterm_WD.exe". Do a right click of your drive and then press open. In the Hyperterminalprogram click comselect and do following adjustments.



Our example shows COM12 like descriped on Devicemanager on Step 6

8. When you did everything right you can see messages like these. But please connect your antenna.

```
!AIVDM,1,1,,A,13ss<Q@P010jb<1L@ijGbgw'0<0?,0*69
!AIVDM,1,1,,B,139cAUS0010jIVNLB@W7H@sc04rL,0*0C
!AIVDM,1,1,,B,13WkpPhP0t0j:D6LERUO:Owb0<0@,0*77
!AIVDM,1,1,,B,13aDopPP00Pj'`TLASktMwwd20SG,0*0D
!AIVDM,1,1,,B,139IKSPPOw0j'iRL?T<VPgwd0000,0*60
!AIVDM,1,1,,B,139Mw7PP010jbnjLAA2WAOwd0<0?,0*19
!AIVDM,1,1,,A,13'jfthP000j8i>LDi5o>gwf0<0;,0*45
```

9. Now close the "Hyperterm_WD.exe" and open your Navigationsoftware. There you have to select the right COM-Port. For example COM12. You also have to set baudrate to 38400.