



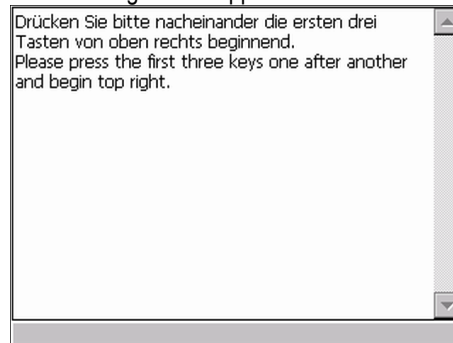
Configuration tool for DGPS receiver A100


You can change the correction satellites for the DGPS receiver A100 with this configuration tool.
If a particular correction satellite is currently not in operation, the receiver must be reconfigured.

Procedure

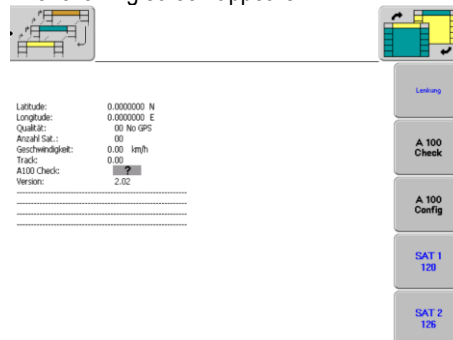
- The GPS receiver is connected directly to connector C of the terminal.
- No job computer is connected to the terminal.
- 1. Unpack the zip file on an empty USB memory device.
- 2. Insert the USB memory device into the terminal.
- 3.  +  - Press both buttons to start the terminal in download mode.

⇒ The following screen appears:



- 4. Press the first three buttons one after another starting from the top right.
- 5. Select "A100 Check/Config 2016"
⇒ The "BASIC-Terminal TOP" screen appears.
- 6.  - Switch to the selection menu.
- 7. Select the "GPS" application from the selection menu.

⇒ The following screen appears:



- 8. Use the "SAT1" button to select the correction satellite "123".
- 9. Use the "SAT2" button to select the correction satellite "136".
- 10. Press "A100 Config" to configure the GPS receiver.
⇒ If the configuration was successful, "A100 Check: OK" is displayed.
- 11. Press "A100 Check" to check the configuration.
⇒ If the check was successful, "A100 Check: OK" is displayed.
- 12. Switch off the terminal.
- 13. Remove the USB memory device from the terminal.
⇒ After a restart of the terminal, the GPS receiver has DGPS reception again.