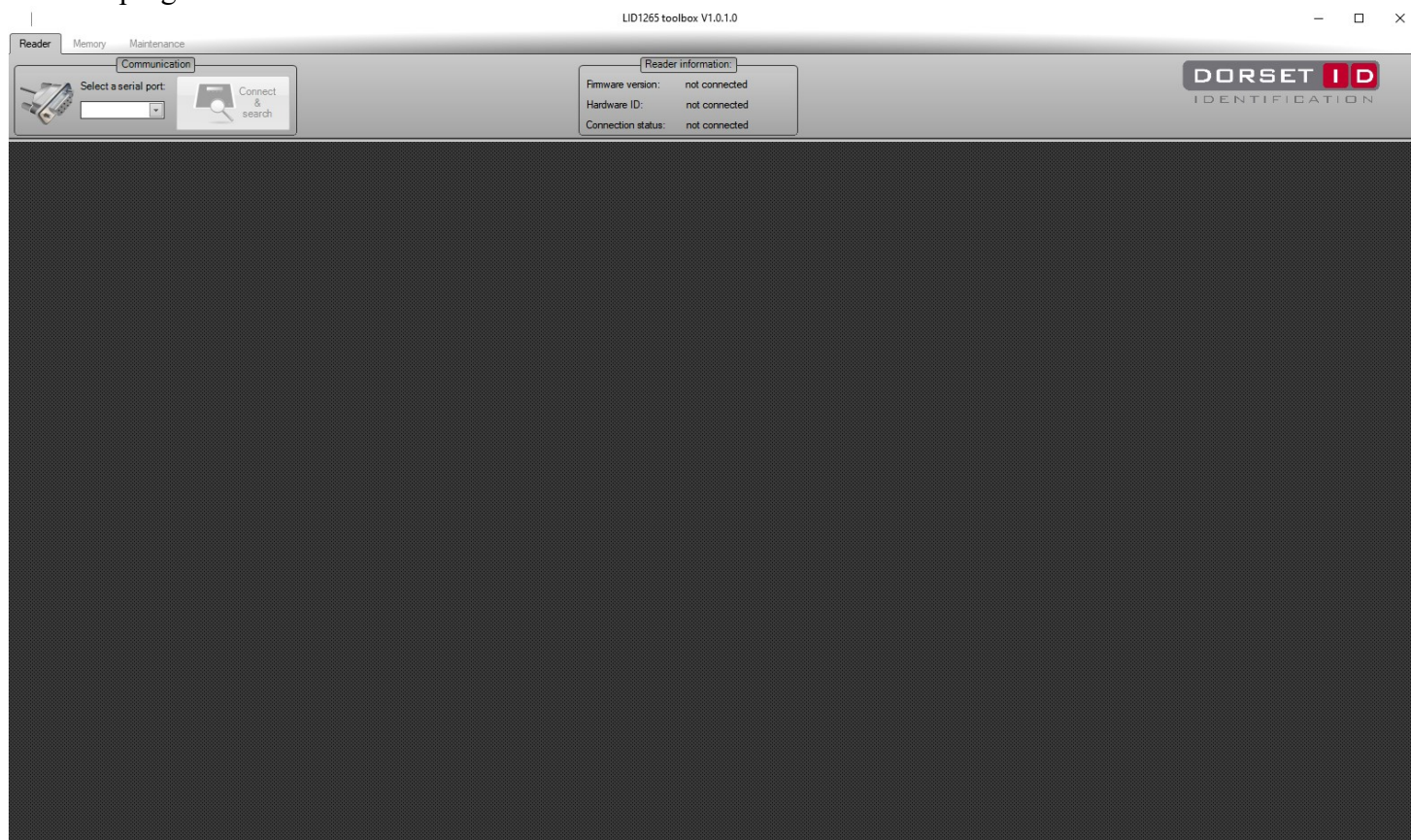
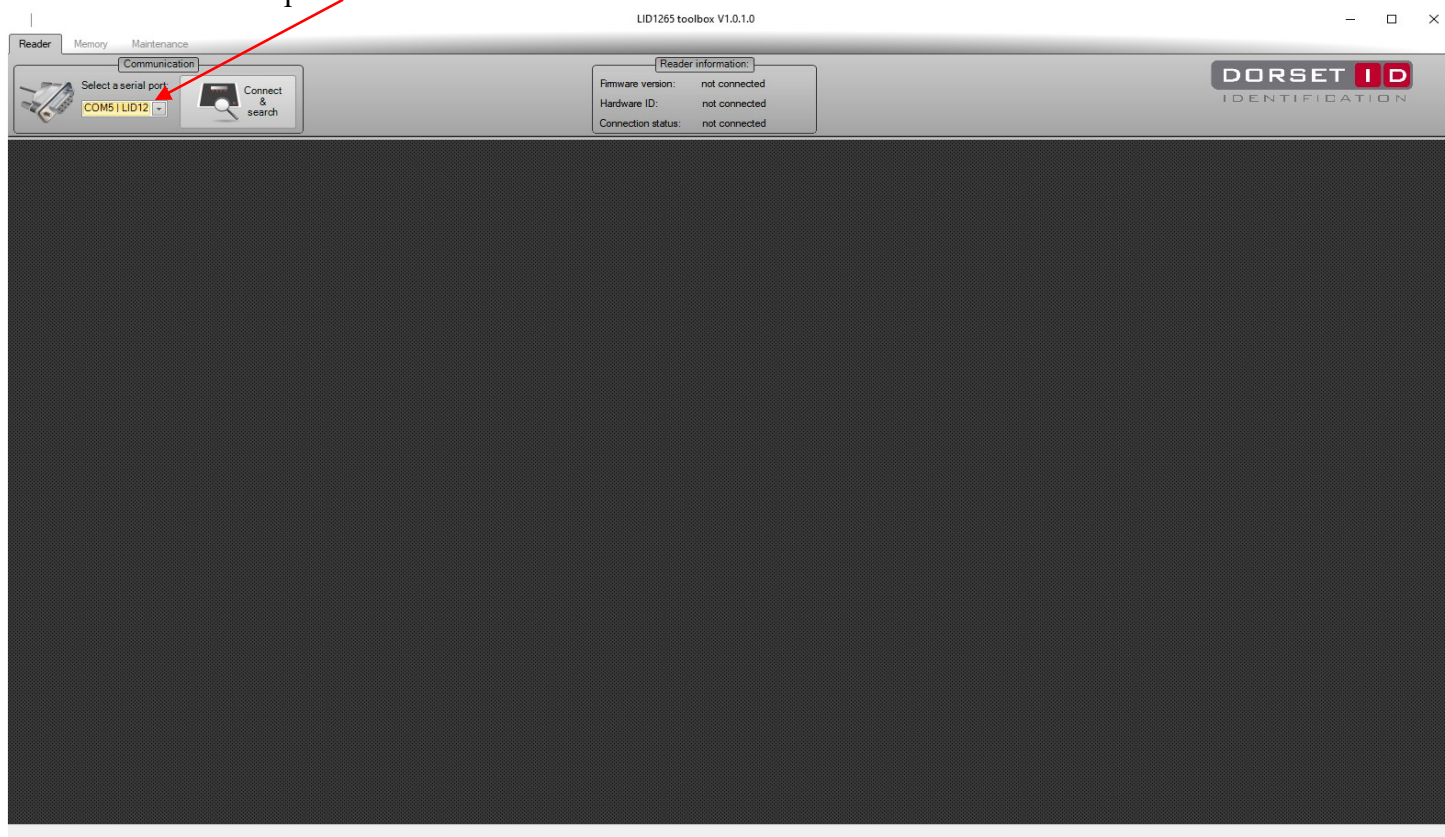


Instructions on using LID1265 Toolbox Program with the LID1265

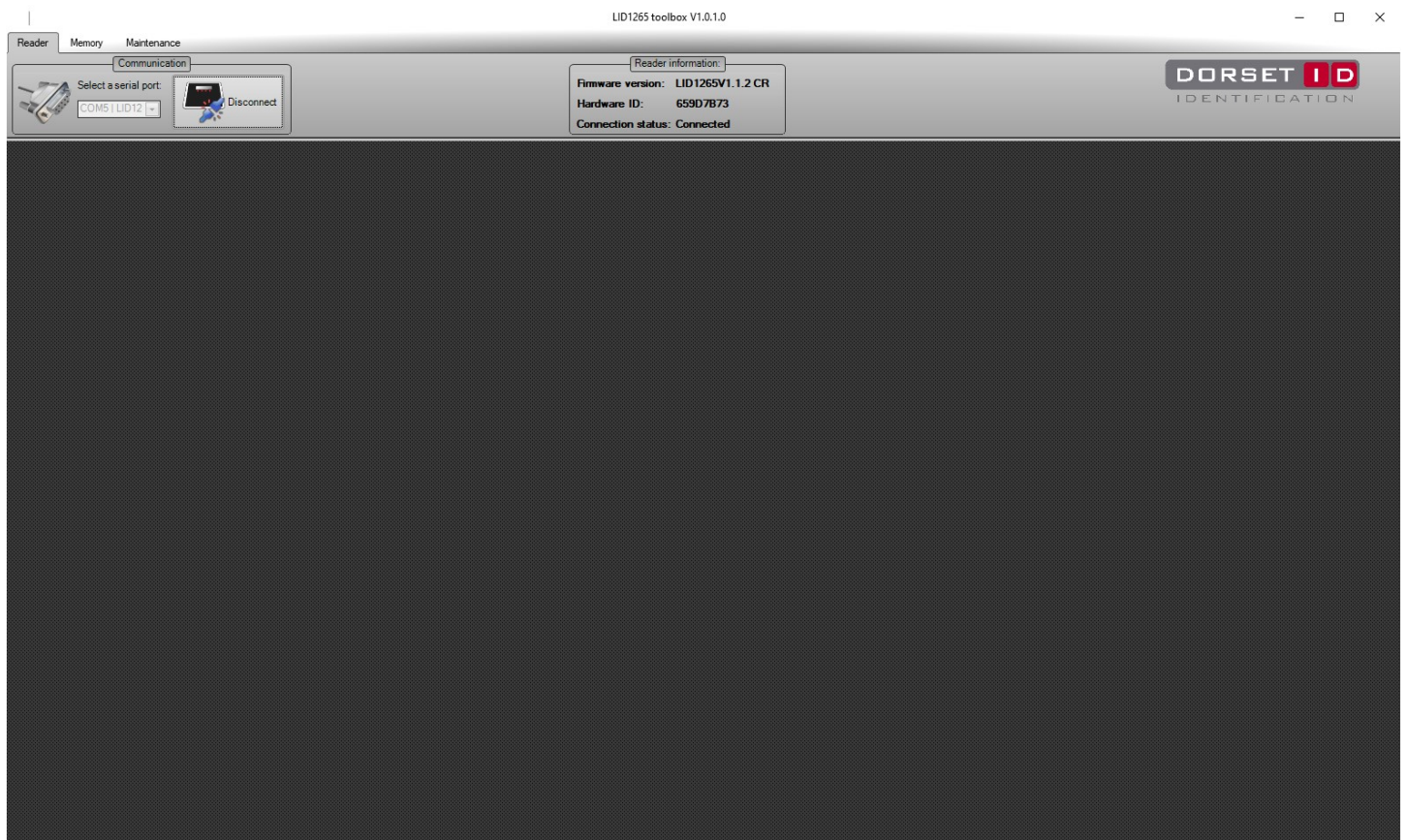
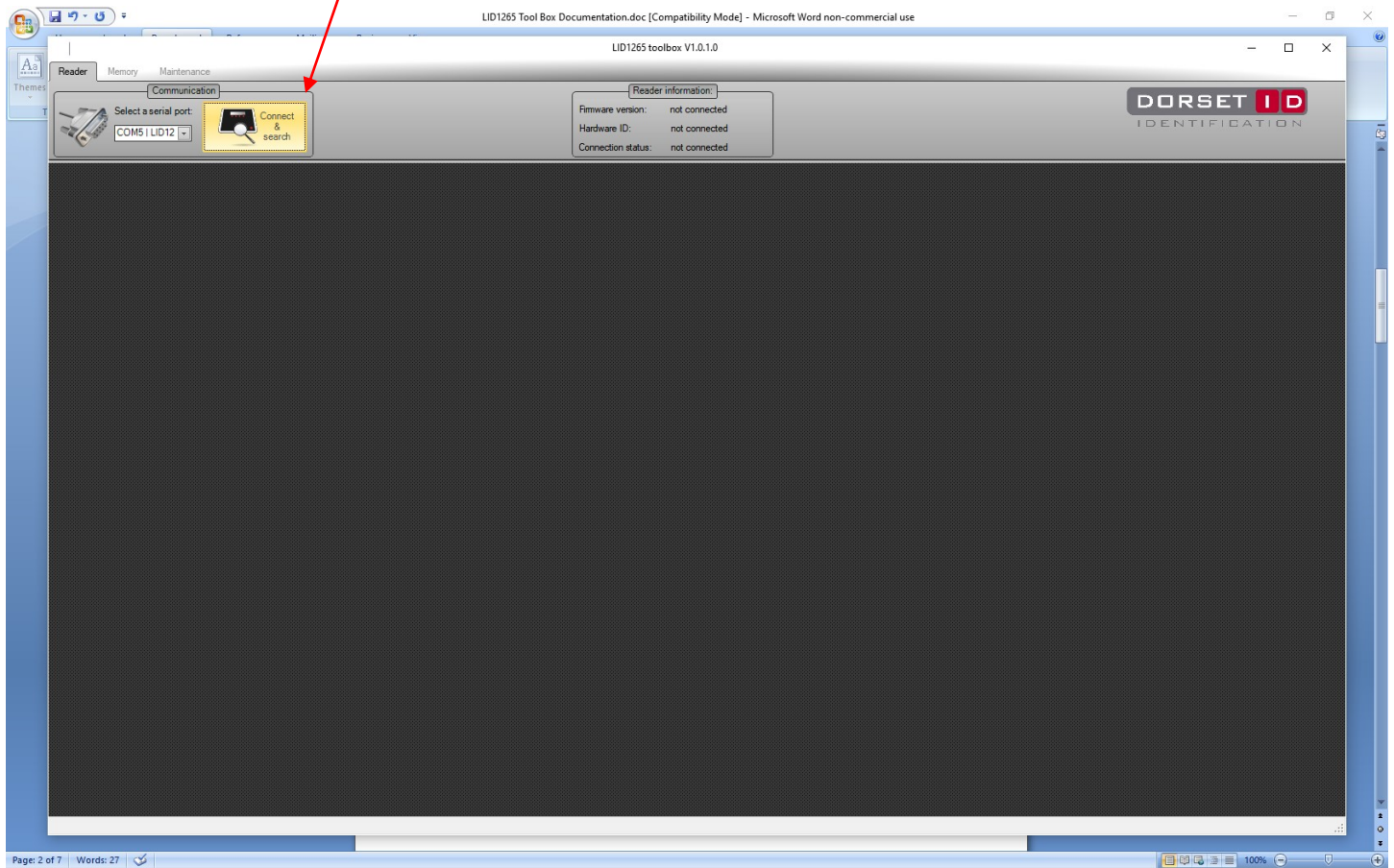
1. Start the program. This is the Start screen



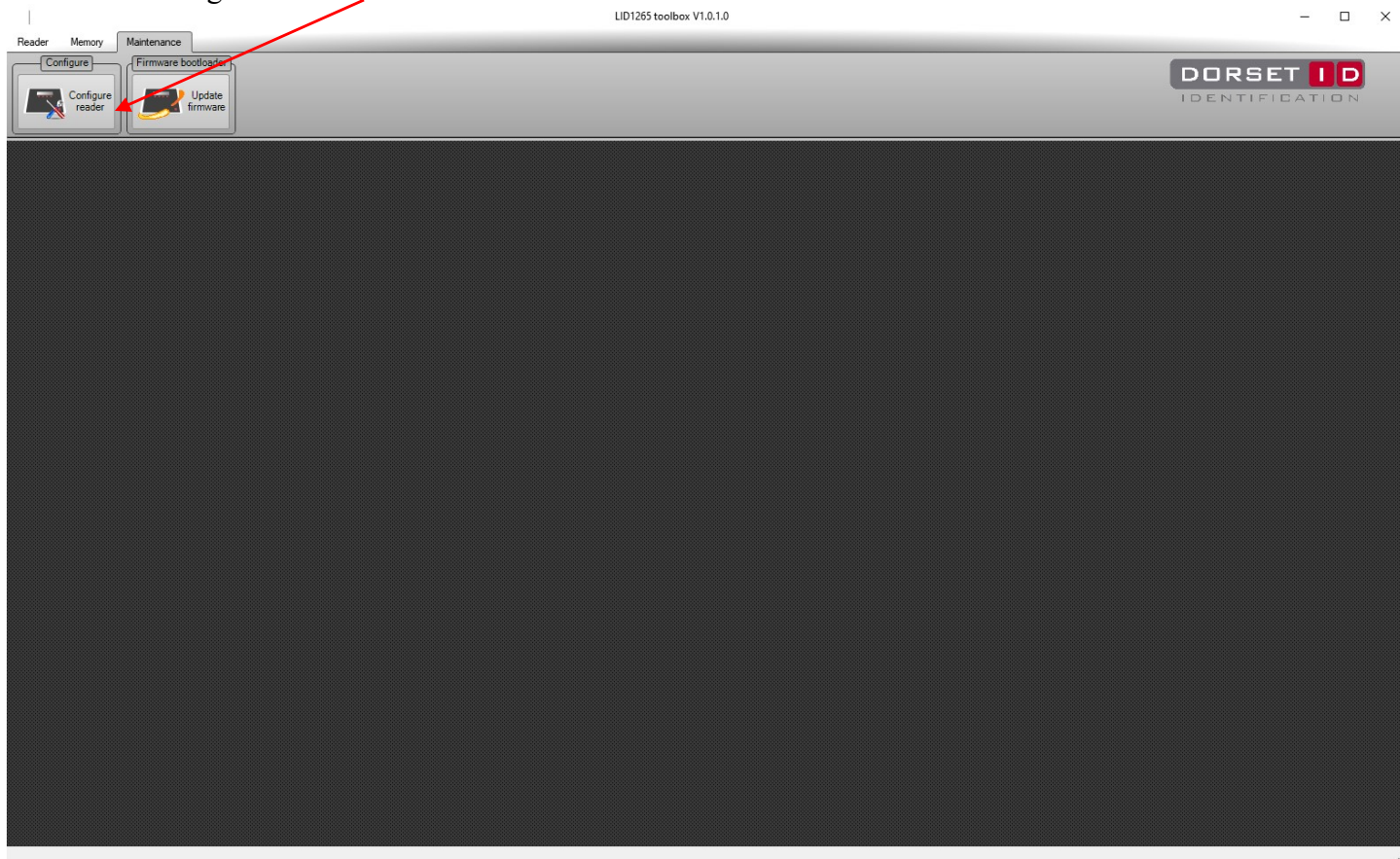
2. Select the correct port



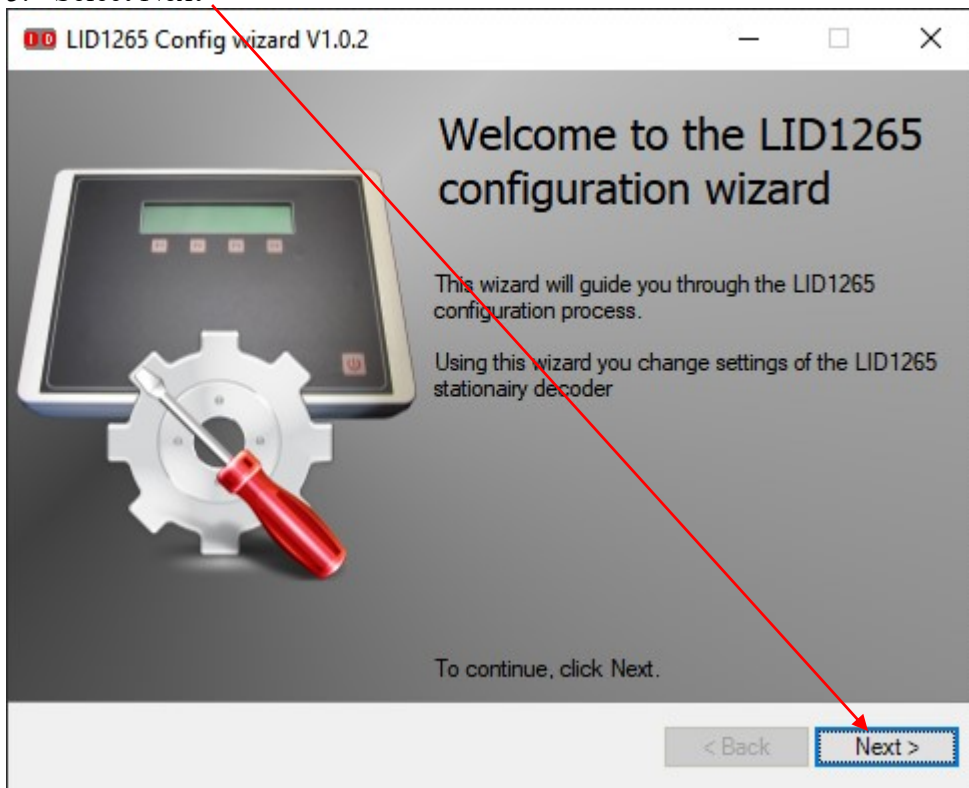
3. Select Connect & Search



4. Select Configure Reader



5. Select Next



6. Select Next

LID1265 Config wizard V1.0.2

Communication settings
Serial communication settings

COM1 settings

Baudrate: 9600

☒ Send transponder code

Global settings

☐ Send transpondercode with type indication

☐ Send transpondercode with checksum

Trovan Unique transmit example: 1234567890

Firmware version: LID1265V1.1.2 CR

< Back Next >

7. Select Next

LID1265 Config wizard V1.0.2

Communication settings
USB communication settings

Usb configuration

☒ Send transponder code using USB CDC (serial port emulation)

Firmware version: LID1265V1.1.2 CR

< Back Next >

8. Check Use Custom names or leave blank to use transponder # Select Next

The screenshot shows the 'Custom names' screen of the LID1265 Config wizard. The title bar reads 'LID1265 Config wizard V1.0.2'. Below the title, the text 'Custom names' is displayed, followed by the instruction 'Show custom name instead of ID number if available'. On the left, there is an illustration of a blue and silver transponder. On the right, a grey box labeled 'Custom names' contains a checked checkbox labeled 'Use Custom names'. At the bottom left, the text 'Firmware version: LID1265V1.1.2 CR' is shown. At the bottom right, there are two buttons: '< Back' and 'Next >'. A red arrow points from the instruction text to the 'Use Custom names' checkbox, and another red arrow points from the 'Next >' button to the right edge of the window.

9. Keep Default Values ...Select Next

The screenshot shows the 'RFID' screen of the LID1265 Config wizard, specifically the 'Antenna settings' section. The title bar reads 'LID1265 Config wizard V1.0.2'. Below the title, the text 'RFID' is displayed, followed by the instruction 'Antenna settings'. On the left, there is an illustration of a black antenna. On the right, there are two main sections: 'Antenna settings' and 'Single coil antennas'. The 'Antenna settings' section contains a radio button labeled 'Multi coil antenna output' and a checkbox labeled 'Fast reading mode'. The 'Single coil antennas' section contains a list of antenna models: -ANT613, -ANT613S-18, -ANT613S-20, -ANT614S, -ANT614W, -ANT615, -ANT616, -ANTC40, -ANTC100, -ANTC200, -ANTSQR300, -ANTCUBE400, -ANTSQR500, and -ANTCUSTOM. Below the 'Single coil antennas' list, there is a section labeled 'Multi coil antennas' containing a list of antenna models: -ANT610F, -ANT611, and -ANT612. Below this list, a note states: 'Multicoil antennas can only read PSK type transponders such as Trovan Unique and Trovan Flex'. At the bottom left, the text 'Firmware version: LID1265V1.1.2 CR' is shown. At the bottom right, there are two buttons: '< Back' and 'Next >'. A red arrow points from the instruction text to the 'Next >' button.

10. Keep Default Values ...Select Next

The screenshot shows the 'RFID' configuration screen of the LID1265 Config wizard. The title bar reads 'LID1265 Config wizard V1.0.2'. The main heading is 'RFID' with the subtitle 'RFID readlist settings'. On the left is a large icon of an RFID antenna. On the right, under a 'Readlist' tab, there are two checkboxes: 'Trovan Unique' (checked) and 'Trovan Flex' (unchecked). At the bottom left, it says 'Firmware version: LID1265V1.1.2 CR'. At the bottom right are two buttons: '< Back' and 'Next >'. A red arrow points from the text 'Select Next' in the header to the 'Next >' button.

11. Keep Default Values ...Select Next

The screenshot shows the 'General settings' screen of the LID1265 Config wizard. The title bar reads 'LID1265 Config wizard V1.0.2'. The main heading is 'General settings' with the subtitle 'General settings to setup the reader'. The screen is divided into several sections: 'During read' with 'Toggle antenna led: On' and 'Toggle optional led: Off'; 'Global settings' with radio buttons for 'Use all ID's', 'Ignore same ID', and 'Re-read delay' (set to 1.0 Sec), and a checkbox for 'Software trigger mode' (set to 1.0 Sec); 'Tag found' with 'Antenna led: Off', 'Optional led: On', 'Buzzer: On', and 'Delay: 0.1 Sec'; 'Custom code found' with 'Buzzer: On' and 'Delay: 0.1 Sec'; and 'Custom code not found' with 'Buzzer: On' and 'Delay: 0.1 Sec'. At the bottom left, it says 'Firmware version: LID1265V1.1.2 CR'. At the bottom right are two buttons: '< Back' and 'Next >'. A red arrow points from the text 'Select Next' in the header to the 'Next >' button.

12. Keep Default Values ...Select Next

The screenshot shows the 'Lcd settings' window of the 'LID1265 Config wizard V1.0.2'. The window title bar includes standard OS controls. The main content area is divided into sections: 'Dorset Identification' (a box with a grid pattern), 'Lcd settings' (a box containing a checked 'Use backlight' option), and 'Firmware version: LID1265V1.1.2 CR'. At the bottom right, there are two buttons: '< Back' and 'Next >'. A red arrow points from the text 'Select Next' in the header to the 'Next >' button.

LID1265 Config wizard V1.0.2

Lcd
Lcd settings

Dorset Identification

Lcd settings

☒ Use backlight

Firmware version: LID1265V1.1.2 CR

< Back Next >

13. Select Finish

The screenshot shows the 'Completed' window of the 'LID1265 Config wizard V1.0.2'. The window title bar includes standard OS controls. The main content area features a large green circular icon with a white checkmark, followed by the text 'New configuration uploaded without any errors'. At the bottom left, it shows 'Firmware version: LID1265V1.1.2 CR'. At the bottom right, there are two buttons: '< Back' and 'Finish'. A red arrow points from the text 'Select Finish' in the header to the 'Finish' button.

LID1265 Config wizard V1.0.2

Completed
The configuration of the LID1265 is completed

New configuration uploaded without any errors

Firmware version: LID1265V1.1.2 CR

< Back Finish