

## Connecting to an INTEGRA panel using DLOADX for the first time

1. Power up the INTEGRA panel with at least one LCD keypad connected to the bus.
2. Connect the USB connector of the USB-RS cable to a USB port on your PC.
3. Connect the white RJ connector of the USB-RS cable to the RS-232 port in the centre of the INTEGRA panel.
4. At this point, Windows might install some drivers for the USB-RS in the background.
5. If Windows does not automatically install the drivers, download them from the product page on the Satel website.
6. Open DLOADX - it will prompt you for the password, the default is 1234.
7. Click **File** → **Convert into** and select the appropriate panel.
8. On the LCD keypad connected to the INTEGRA panel, enter the service code 12345 and press the \* key.
9. Scroll through the service menu using the up and down arrows.
10. Select **SM Settings** and note down the **INTEGRA ident.** and **DLOADX ident.**
11. In DLOADX click **Communication** → **Connection settings**.
12. Type in the **INTEGRA identifier** and **DLOADX identifier** from step 9 and press **OK**.
13. Return to the root service mode menu.
14. Select **Downloading** by pressing #.
15. Select **START DWNL-RS** by pressing #.
16. In DLOADX click **Connection** → **Configuration**.
17. Select the appropriate COM port from the drop down and press **OK**.
18. Click **Connection** → **Port COM**.
19. The light on the right-hand side of DLOADX will now turn green.
20. The software will read the data from the panel and tell you when it is ready.