

**How can I download an EEPROM file from my X2 Risycor ?**



For a more detailed analysis of the Risycor data it is possible that we ask for an EEPROM file. This file can be downloaded from the X2 by entering the admin functions of the Resus PC Dashboard or by using the Risycor.



**Steps**

*Method A - using a PC*

1. Connect your logger to the computer with a mini-USB / USB cable (see also TT06).
2. Open the Resus PC Dashboard (www.resus.eu)
3. Save sensor measurements to file (see also TT06)
4. Now navigate via 'View sensor info' to 'Admin functions'
5. Click on 'Save to file'
6. Two files will be saved
7. E-mail all 3 saved files to your local distributor

*Method B - using the Risycor*

1. If you are using the Risycor to download the data, the EEPROM file will be automatically downloaded
2. E-mail all 3 downloaded files to your local distributor

The screenshot shows the 'Resus Dashboard Technical' window. At the top, it displays 'Logger connected' with details: Logger ID: 141800103, probelD: N/A. It also shows 'Sensor LED' status: corrosionLED (unchecked) and relayAlarm (Alarm). A language dropdown is set to 'EN'. The main content area is titled 'Resus Dashboard > View sensor info' and has several tabs: 'User info', 'Algorithm parameters', 'Admin functions' (circled in red with a '2'), 'Fault Codes', and 'Corrosion Rate History'. Under the 'Admin functions' tab, there is a 'WARNING: this function clears the memory permanently' and an 'Erase all measurements' button. Below that is the 'Save sensor info to File:' section with a 'Save to file' button circled in red with a '3'. At the bottom, there are buttons for 'Backup logger memory' and 'Restore logger memory'. The left sidebar contains navigation options: Home, User Data, MEASUREMENTS (Analyse measurements, Get live data), MAINTENANCE (PC software, Sensor software, View sensor info (circled in red with a '1'), Contact, Uninstall Resus Dashboard).