



How to install and run Service tools for 2N(r) LiftNet?

1) Each new version of 2N(r) LiftManager application contains two zip files:

 LiftManager_v2.2.14.zip	1 891 kB	ALZip zip Soubor	23.3.2009 16:02
 ServiceToolsData_FW1.3.5.zip	8 330 kB	ALZip zip Soubor	2.4.2009 11:30 ..

2) Unzip LiftManager_vx.x.x.zip and install it

3) Install the USB driver for 2N(r) LiftNet

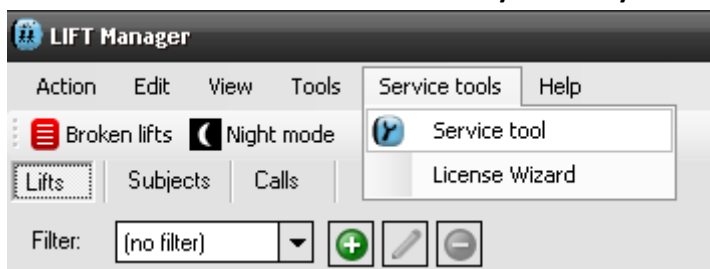
- Connect the Central Unit via USB to to your PC
- Choose the driver manually – find it on the CD, unzip to your PC and set the source folder

 Drivers LiftNet CDM 2.04.06 WHQL Certified.zip	819 kB	ALZip zip Soubor
--	--------	------------------

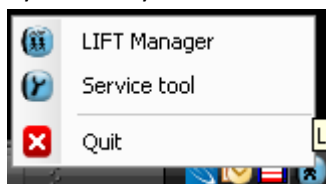
4) Run 2N(r) LiftManager

NOTE: If you don't have a license for LiftManager, run Service tool from Start menu or use System Tray icon

5) Run Service tool from the menu or use System Tray icon



System Tray icon:



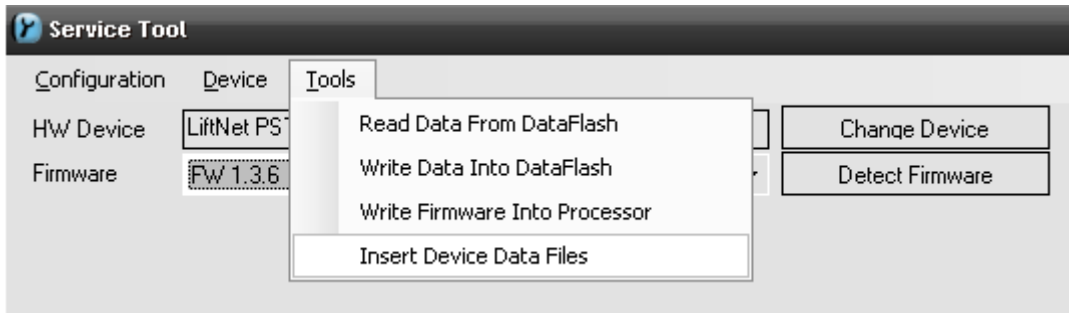
6) Here you can see the list of connected Central Units (CU), choose the right one.



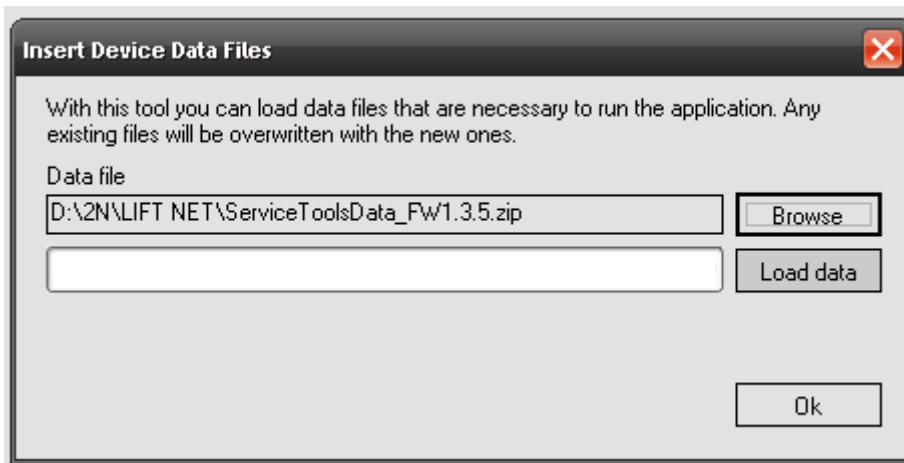
7) Second zip file from the point 1, ServiceToolsData_FWx.x.x.zip, includes all FWs for LiftNet

- It is necessary to upload this zip file to CU

(Note: You will be asked automatically by the first run. If you receive from 2N new zip file version – do it manually (Tools / Insert Device Data Files) and then run Service tools again)



- Browse - select zip file and do Load data



NOTE:

If you run this application on **Windows Vista**, you have to unzip this file manually to following direction:

C:\ProgramData\2N Telecommunications a.s\lift-manager\ServiceTools

Be sure, that this folder „ProgramData“ is not hidden for the user

8) Here is the list of FWs included in zip file (ServiceToolsDataVer1_3_6_11_0.zip)

