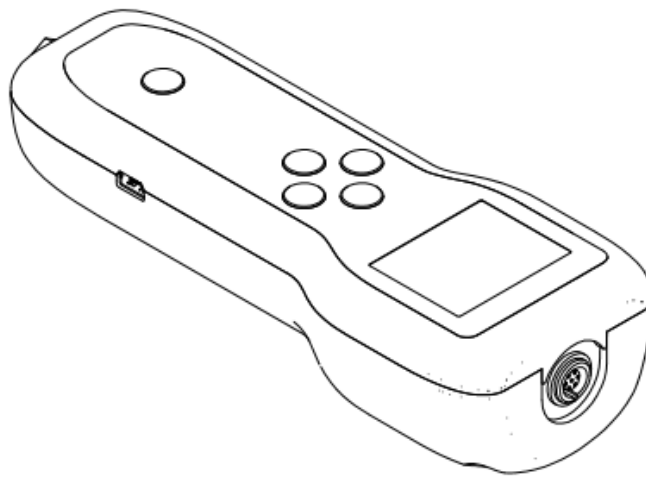


Update Checkers using SDTUpdater



3			
2	CGI 2020.07.31	English check	CMA
1	MUN 2020.07.29	Original Version	CMA
Ver.	Editor	Nature of modification	Verified

1 DEVICES

The technical instructions concerns LEAKChecker, TIGHTChecker, TRAPChecker, ULTRAChecker, HATCHChecker, LUBEChecker, TKSU10 et TLGU10.

2 APPLICATIONS

This procedure applies to clients and/or distributors. It applies to persons who

- do not have access to SDT's internal software tools
- want to keep Checkers firmwares up-to-date

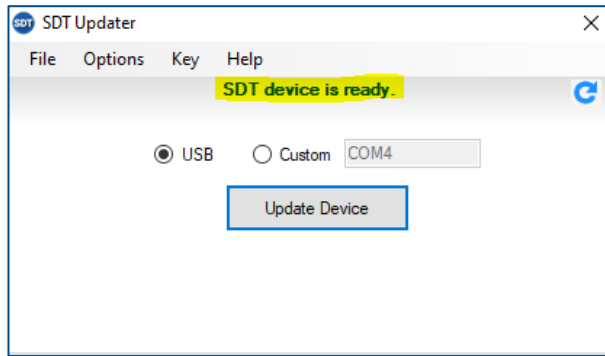
3 DESCRIPTION

1. Download the "SDTUpdater" setup from the SDT website:
<https://www.sdtultrasound.com/downloads-area/software/send/11-sdt270-software/136-sdt-270updatersetup>
2. Run the setup and proceed the installation.
3. If you do not yet have a license for the "SDTUpdater" software, you must request a license from SDT international or your distributor. An email will be sent to you with the license informations and the activation procedure.
4. Once the software is activated, connect the SDT Checker via the supplied USB cable to your computer and turn it on.
5. Windows automatically installs the driver necessary for the recognition of the Checker.

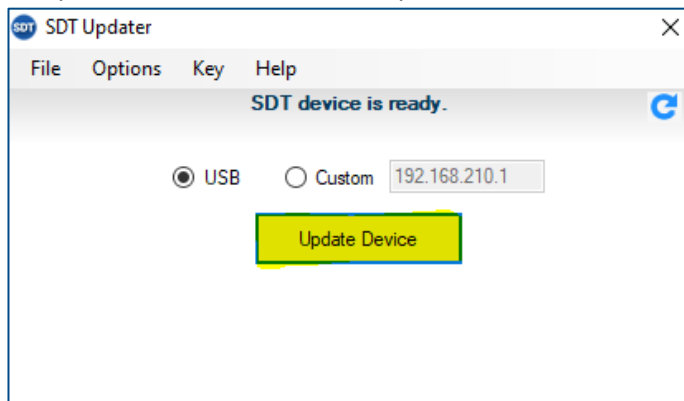
If Windows does not automatically install the USB driver for the Checker. Manual installation must be performed.

- Manual installation of the USB driver:
 - The USB driver is supplied by SDT via the following link:
http://ftp.sdt.be/pub/Software/SDTChecker/checker_usbdriver_installer_6.6.zip
 - Extract the zip file:
 - Install the driver:
 - Run "CP210xVCPInstaller_x86" for a 32-bit Windows.
 - Run "CP210xVCPInstaller_x64" for a 64-bit Windows.

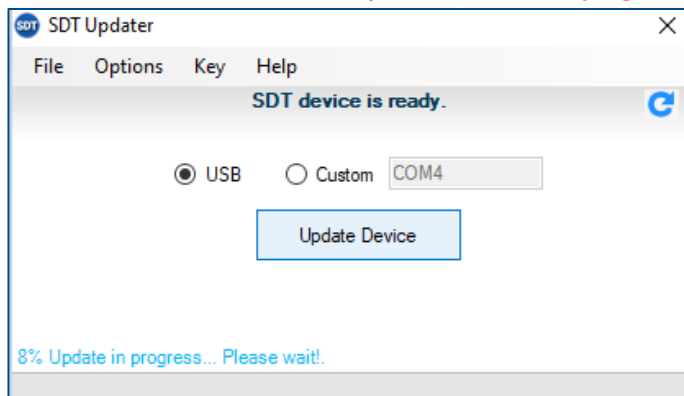
6. Run the "SDTUpdater" software.
7. The SDT Checker will be directly detected by the software:



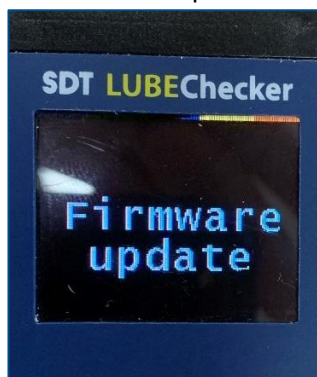
8. To update the device, click on “Update device”.



9. The software downloads the update. **(Do not unplug the USB cable)**



10. Wait until the update is complete. **(Do not unplug the USB cable)**



11. When the update is complete, the Checker display again the measurement screen.

4 COMMENTS

None

5 BROADCAST List

For Application : FLM, end users

For information : Public

6 DOCUMENTS SUPPORT – ANNEXES
