

appliedbiosystems RapidHIT ID System Software v1.3.3 **Instruction Manual**

Home » appliedbiosystems » appliedbiosystems RapidHIT ID System Software v1.3.3 Instruction Manual





Applied Biosystems™ RapidHIT™ ID System Software v1.3.3

Instrument Upgrade Installer workflow

Contents

- 1 Pre-Conditions:
- 2 Upgrade Steps:
- 3 Verify upgrade installation:
- 4 Documents / Resources
- **5 Related Posts**

Pre-Conditions:

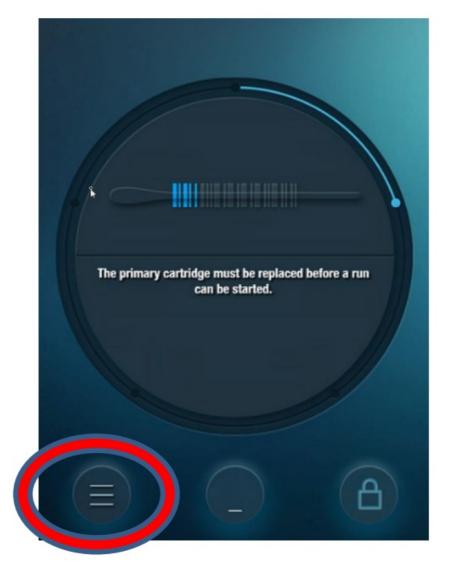
- 1. No sample runs should be in progress
- 2. No cartridge should be inserted in the instrument
- 3. RapidHIT™ ID System Software needs to be updated before the RapidLINK software upgrade
- 4. RapidLINK and RapidHIT ID are connected via Wired network connection
- 5. The instrument being upgraded needs to have an online status in the RapidLINK software
- 6. Download the installer and save it on the USB drive
- 7. Insert the USB drive in the front port of the instrument

Upgrade Steps:

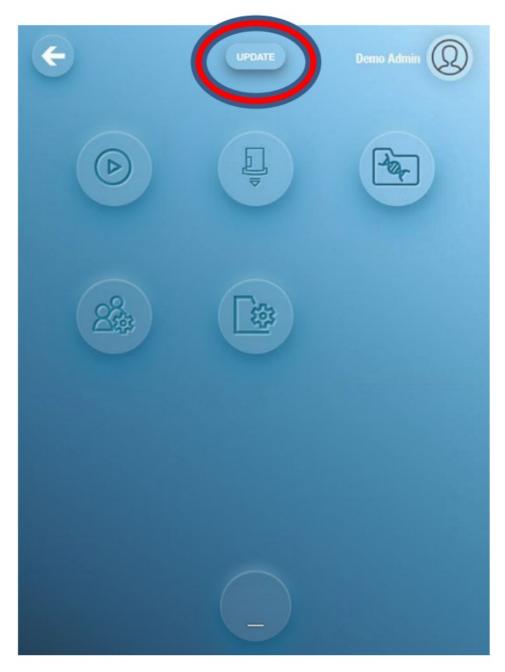
- 1. Download the RapidHIT™ID zip file "RapidHIT_ID v1.3.3_Customer_Update_USB_Install_Instructions" and copy to the root directory of a formatted/clean USB drive.
- 2. Insert the USB drive into the instrument.
- 3. Log into the instrument using the administrative credentials:



4. Click on the main menu button as indicated below



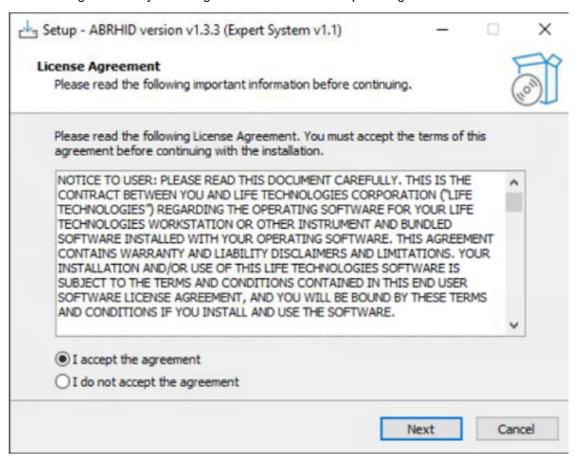
5. On the main menu screen a new button will be displayed at the top-center saying 'Update'. Tap on the 'Update' button to begin the instrument update:



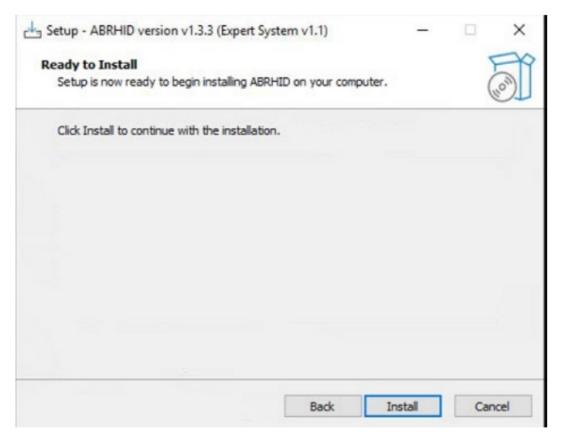
6. Click 'Yes' to accept the notification indicating that an app wants to make changes to the device:



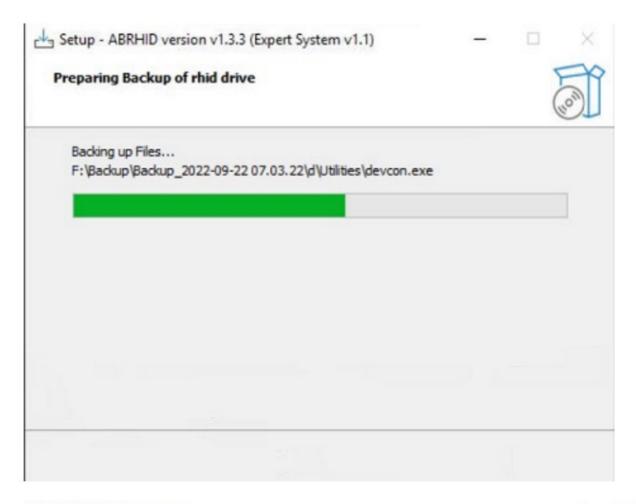
7. Accept the license agreement by selecting the radio button 'I accept the agreement 'and click on Next.



8. On the Setup Screen Click 'Install' to continue



9. During install user will see below screens

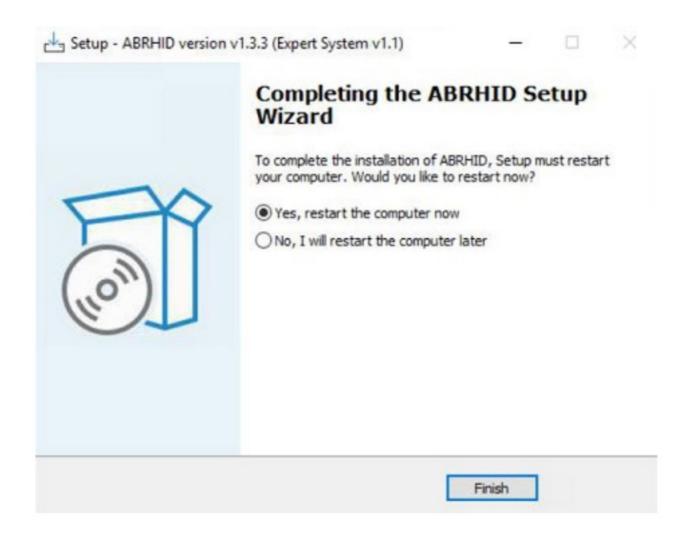


```
C:\Users\RHID_U~1\AppData\Local\Temp\is-FCC41.tmp>pushd "C:\temp\gui-sec"
C:\temp\gui-sec>cmd.exe /c gui_sec_V1001_4_82.exe -fwdownload DannoFW_V1001_4_82.img
```

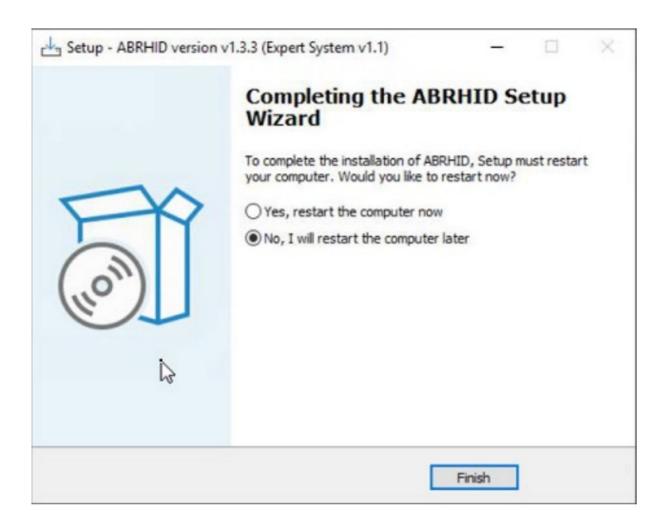
If you have user profiles that contain facial recognition for authentication, proceed to step 14.B to save your user profiles with facial recognition. For others, continue with Step 14.A

14.A Select the option to 'Yes, restart the computer now' when below message is displayed and click on Finish.

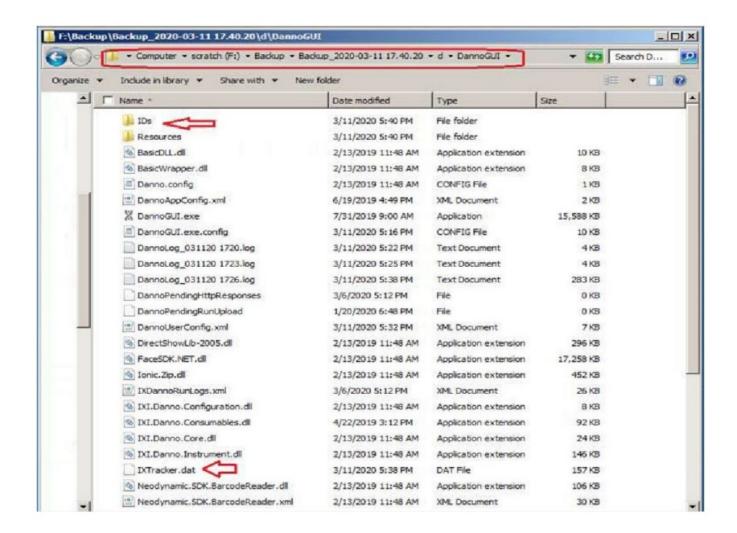
Note: Restart is required to successfully complete the upgrade



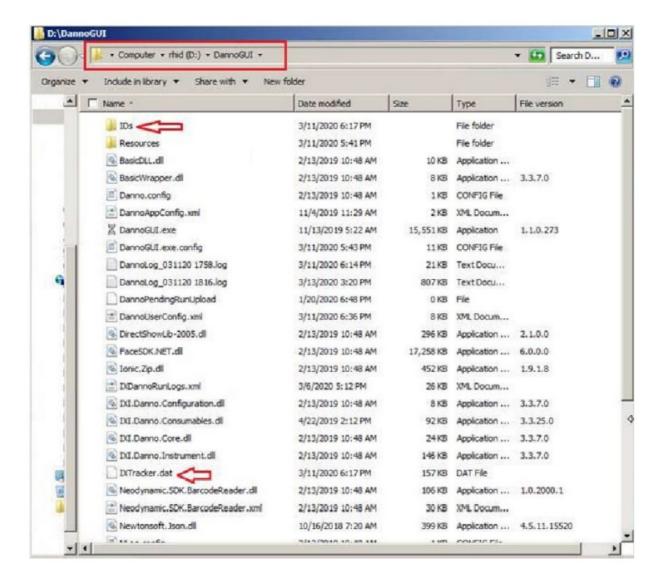
14.B Select the option 'No, I will restart the computer later' when below message is displayed and click on Finish. The following steps will need to be completed through a TightVNC connection or with the use of a mouse and keyboard directly attached to the instrument.



a. Navigate to F:\backup. Pick the folder with the latest timestamp F:\backup*recent Backup directory* From that folder, navigate to \d\DannoGUI.. directory as shown in the picture below and Copy IDs folder and IXTracker.dat file



- b. Navigate to D:\DannoGUI
- c. Replace the copied files



d. Shutdown and restart the instrument to complete the upgrade.

Verify upgrade installation:

1. After restarting, log in as an Admin user and click on the

- 2. Click on the icon to reach system settings.
- 3. Verify the software version number displayed on the settings screen is v1.3.3:



LEGAL STATEMENTS

For Forensics, Human Identification or Paternity/Kinship Use Only. Not for use in diagnostic or therapeutic applications

NOTICE TO PURCHASE: DISCLAIMER OF LICENSE

Purchase of this software product alone does not imply any license under any process, instrument or other apparatus, system, composition, reagent or kit rights under patent claims owned or otherwise controlled by Thermo Fisher Scientific, either expressly, or by estoppel.

DISCLAIMER

LIFE TECHGNOLOGIES CORPORATION, PART OF THERMO FISHER SCIENTIFIC INC., AND/OR ITS AFFILIATE(S) DISCLAIM ALL WARRANTIES WITH RESPECT TO THIS DOCUMENT, EXPRESSED OR IMPLIED, INCLUDING BUT NOT LIMITED TO THOSE OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, OR NON-INFRINGEMENT. TO THE EXTENT ALLOWED BY LAW, IN NO EVENT SHALL LIFE TECHNOLOGIES, PART OF THERMO FISHER SCIENTIFIC INC., AND/OR ITS AFFILIATE(S) BE LIABLE, WHETHER IN CONTRACT, TORT, WARRANTY, OR UNDER ANY STATUTE OR ON ANY OTHER BASIS FOR SPECIAL, INCIDENTAL, INDIRECT, PUNITIVE, MULTIPLE OR CONSEQUENTIAL DAMAGES IN CONNECTION WITH OR ARISING FROM THIS DOCUMENT, INCLUDING BUT NOT LIMITED TO THE USE THEREOF.

The trademarks mentioned herein are the property of Thermo Fisher Scientific and its subsidiaries unless otherwise specified.

© 2019 Thermo Fisher Scientific. All rights reserved.

Revision C Last Updated: 9/22/22

Documents / Resources



appliedbiosystems RapidHIT ID System Software v1.3.3 [pdf] Instruction Manual RapidHIT ID System, Software v1.3.3, RapidHIT ID System Software v1.3.3, Software

Manuals+,