

Applied Biosystems™ RapidHIT™ ID System Software v1.1.3

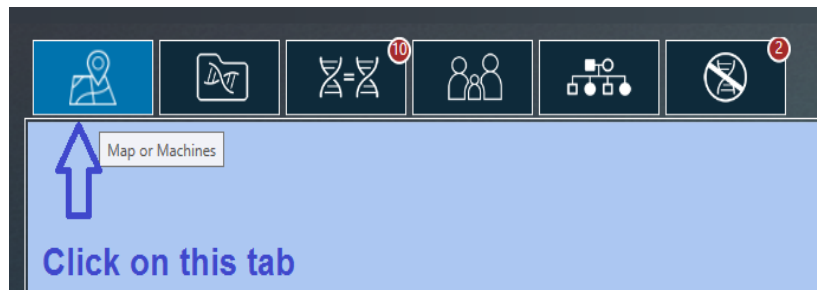
Instrument Upgrade Installer workflow

Pre-Conditions:

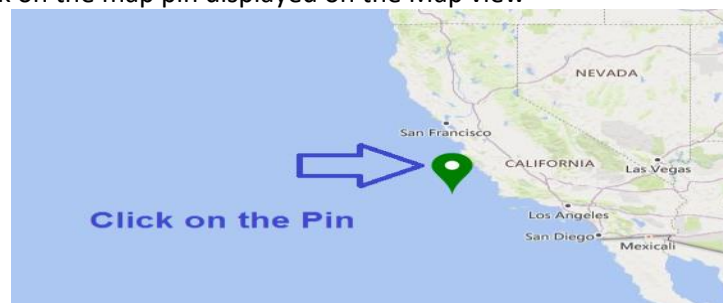
1. No sample runs should be in progress
2. No cartridge should be inserted in the instrument
3. RapidHIT™ ID System Software needs to be updated before the RapidLINK software upgrade
4. RapidLINK and RapidHIT ID are connected via Wired network connection
5. The instrument being upgraded needs to have 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. Open the RapidLINK application
2. Click on the 'Map or Machines' tab when the application is launched



3. If map view is configured, continue with step 3.1 and 3.2, if not, move to step 4
 - o 3.1 click on the map pin displayed on the Map view

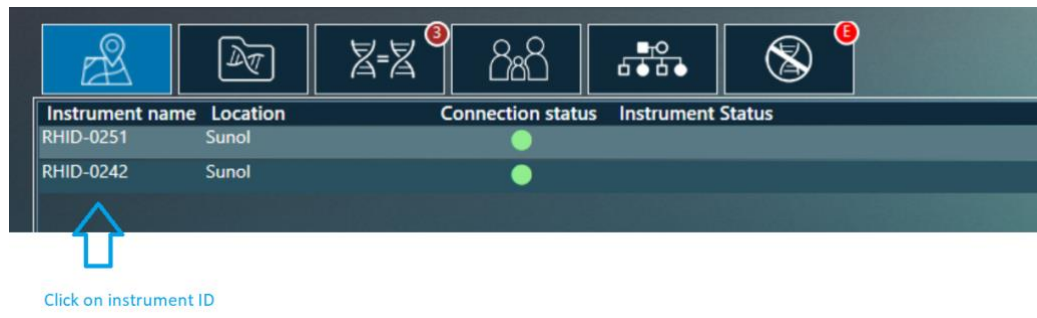



Note: The instrument has to be online (map pin green/yellow) in order to proceed.

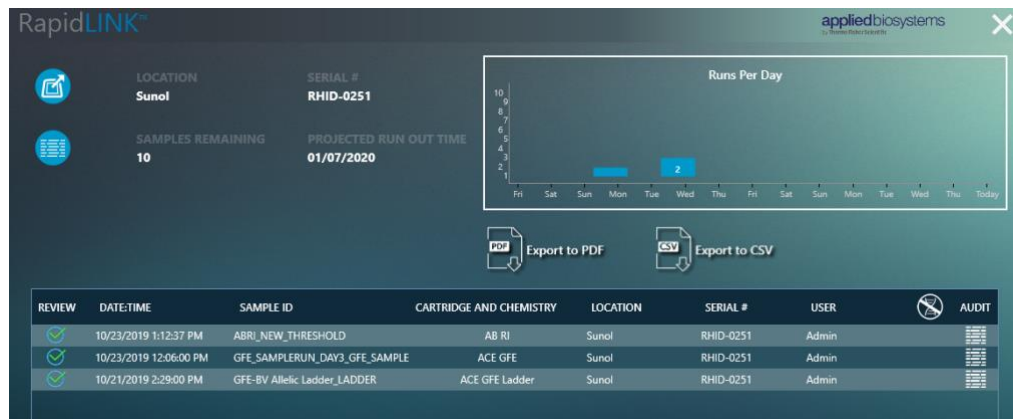
- 3.2 Click on the desired Instrument ID which you want to upgrade and skip step 4 and move to step 5



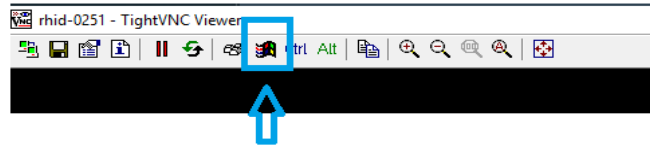
4. If list view is configured, then click on the desired Instrument ID which you want to upgrade from the list view



5. Click on the  icon to access the RapidHIT ID instrument you are upgrading



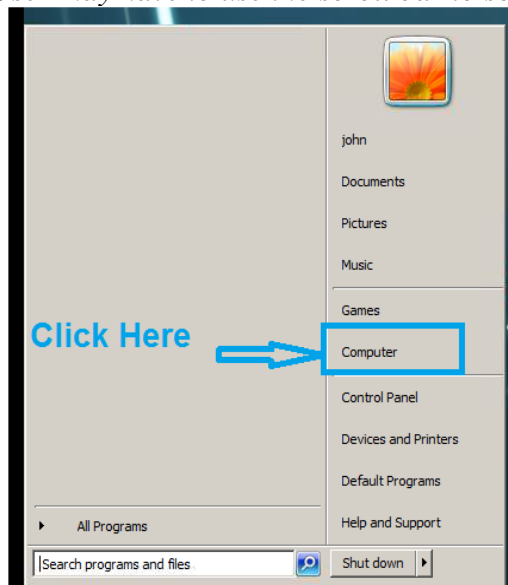
6. When the instrument is displayed, click on “” the icon



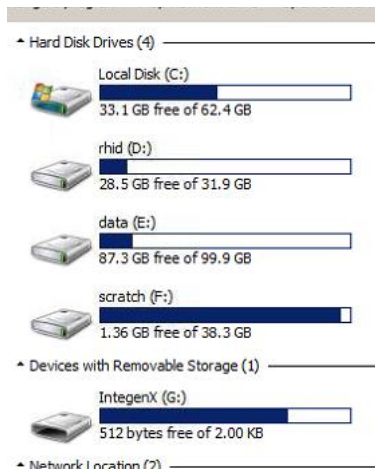
Click on this icon to navigate to USB drive

7. Select the 'All Programs' view on the bottom left corner of the screen and choose 'Computer' to navigate to all drives

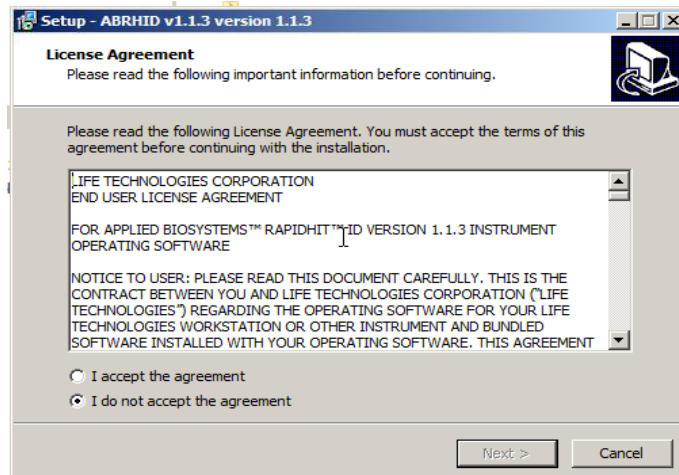
Note: User may have to use the scroll bar to scroll up/down to view the below screen.



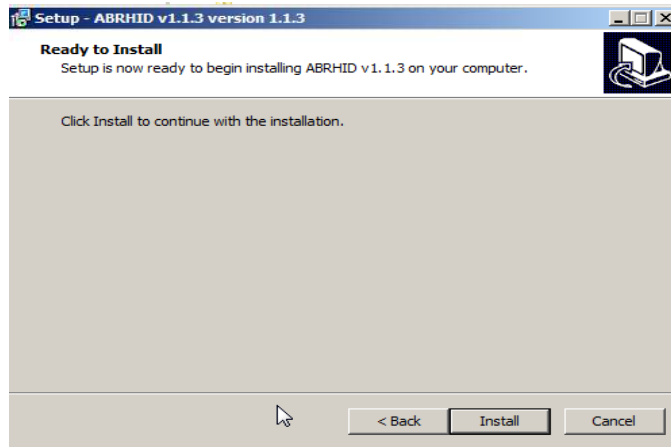
8. Navigate to and open the removable storage drive directory and double click on the ABRHID_v1.1.3.exe



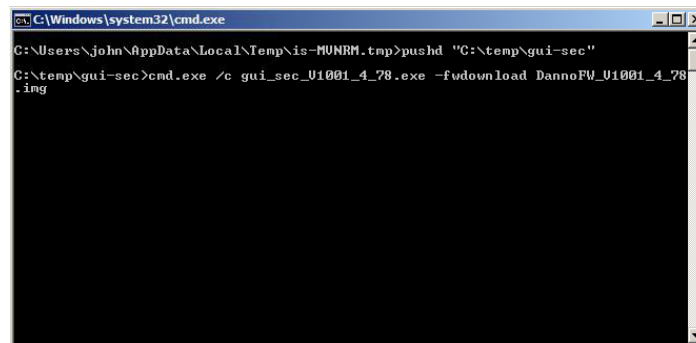
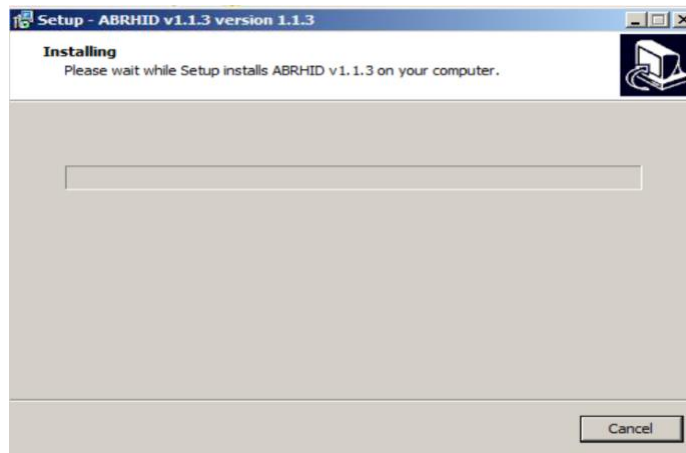
9. Accept the license agreement by selecting the radio button 'I accept the agreement' and click on Next.

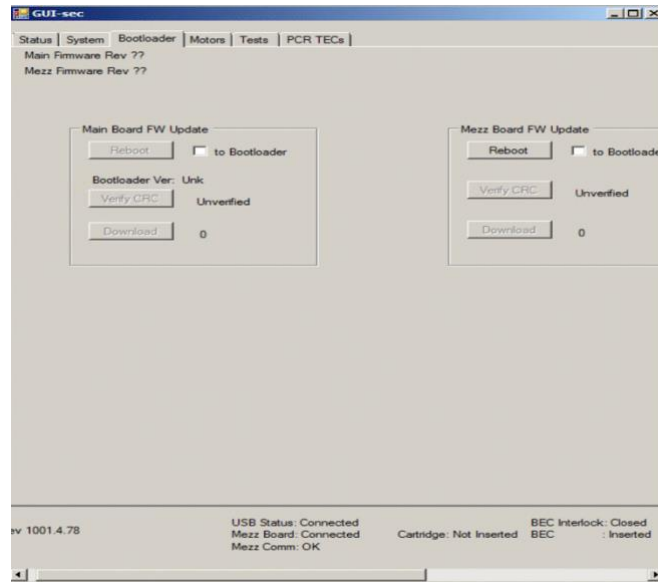


10. On the Setup Screen Click 'Install' to continue



11. During install user will see below screens

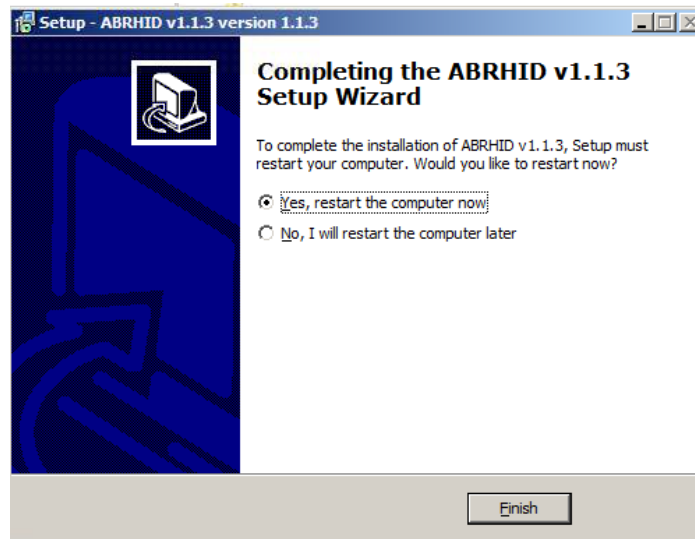




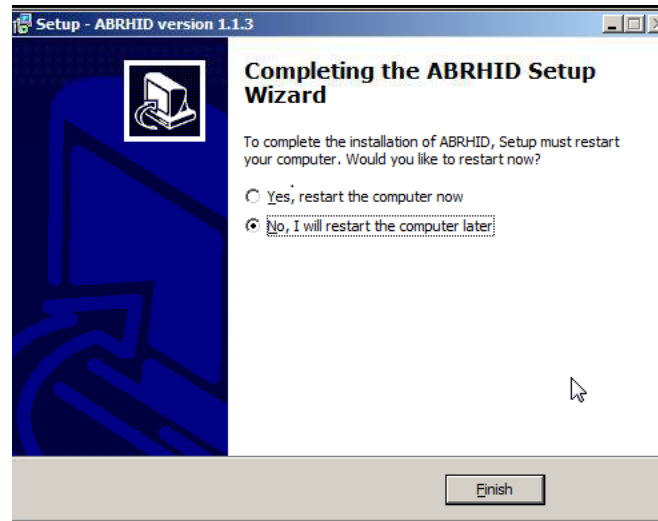
If you have user profiles that contain facial recognition for authentication, proceed to step 12.B to save your user profiles with facial recognition. For others, continue with Step 12.A

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

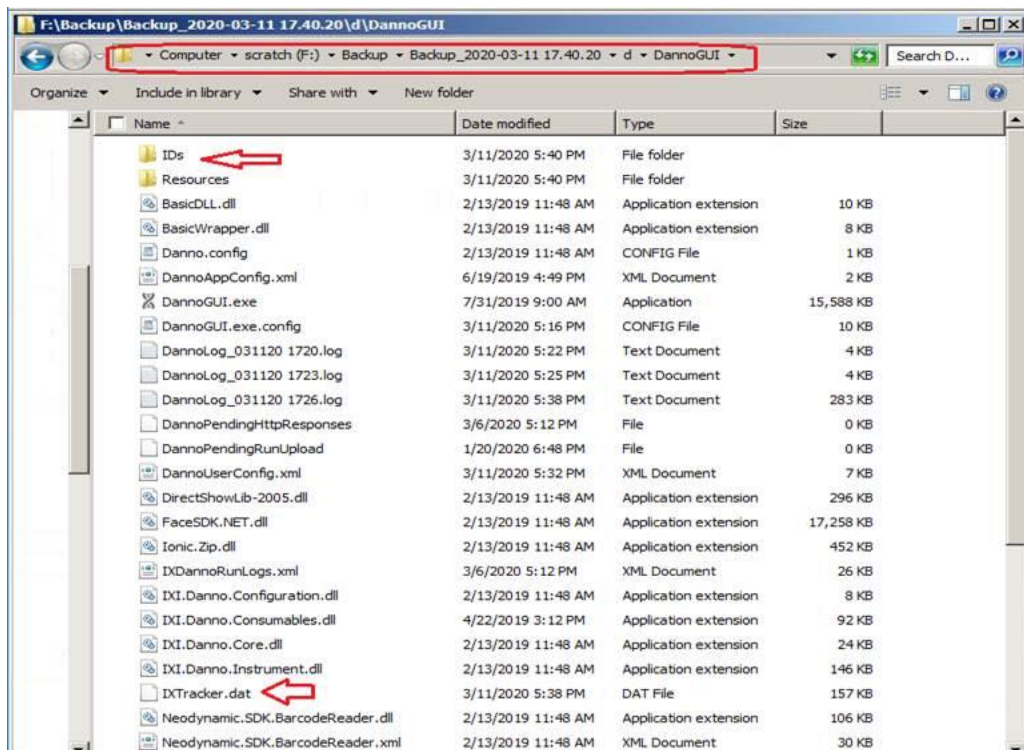
Note: Restart is required to successfully complete the upgrade



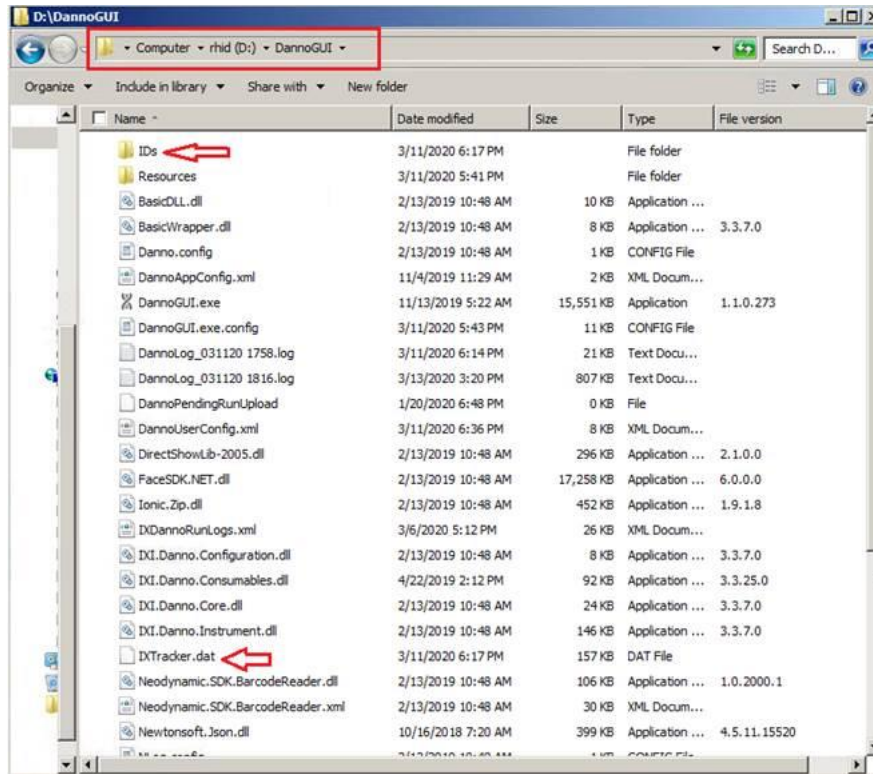
12. B. Select the option 'No, I will restart the computer later' when below message is displayed and click on Finish



- 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

Verify upgrade installation:

1. After restarting, log in as an Admin user and click on the  icon to access the system menu
2. Click on the  icon to reach system settings.
3. Verify the software version number displayed on the settings screen is v1.1.3

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