

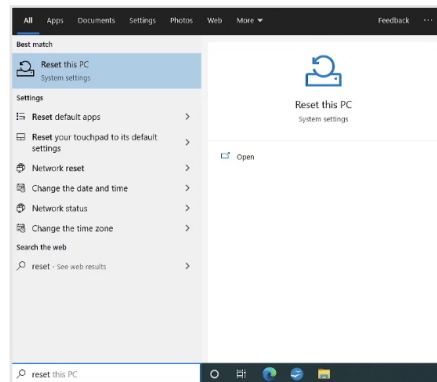
QUICK REFERENCE GUIDE

Cytek® Guava® easyCyte™ Flow Cytometer: Imaging A Dell® Latitude 3510 With The Guava® 3510 Windows® 11 USB Drive

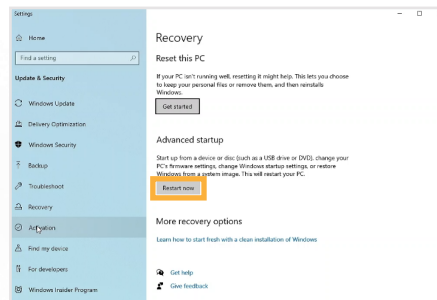
BEFORE PROCEEDING: This guide provides instructions for imaging a Cytek Guava easyCyte system laptop with Windows 11. Please ensure that important files are backed up before proceeding with installation, as the hard drive will be overwritten with the new operating system. Please contact your IT department regarding the creation of a restorable backup of your current hard drive.

INSTRUCTIONS

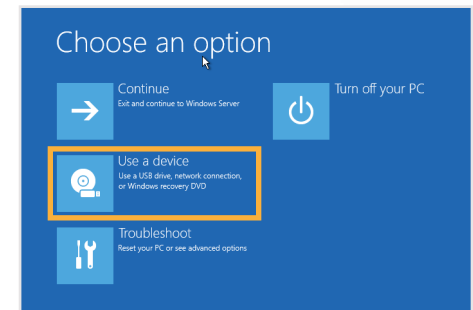
1. Connect the power supply to the laptop and plug it into a powered electrical outlet.
2. With the laptop turned off, insert the bootable imaging USB drive into a USB port.
3. Power on the laptop. After booting, type “Reset” into the Windows taskbar search field. Select the **Reset this PC** result.



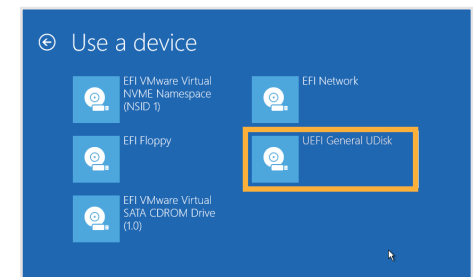
4. When the **Recovery** page appears, select **Restart now** in the **Advanced startup** section.



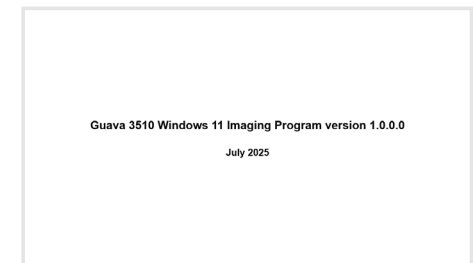
5. The **Choose an option** menu will appear. Select **Use a device**.



6. From the **Use a device** menu, select **UEFI General UDisk**.

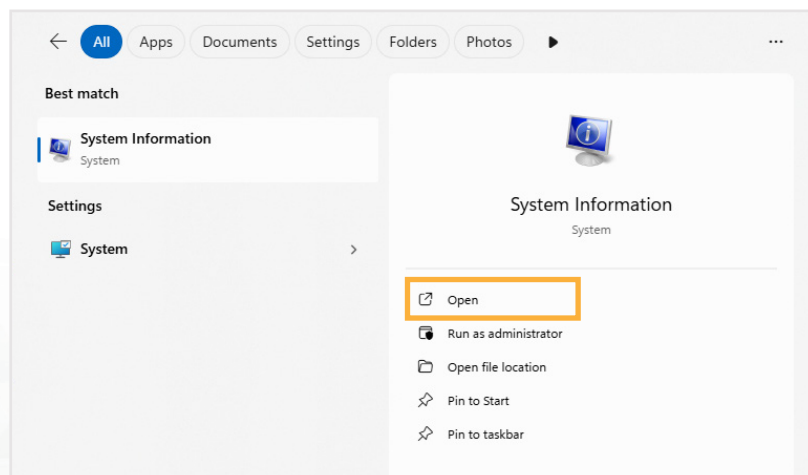


7. The laptop will boot from the USB drive. The screen to the right will be displayed.

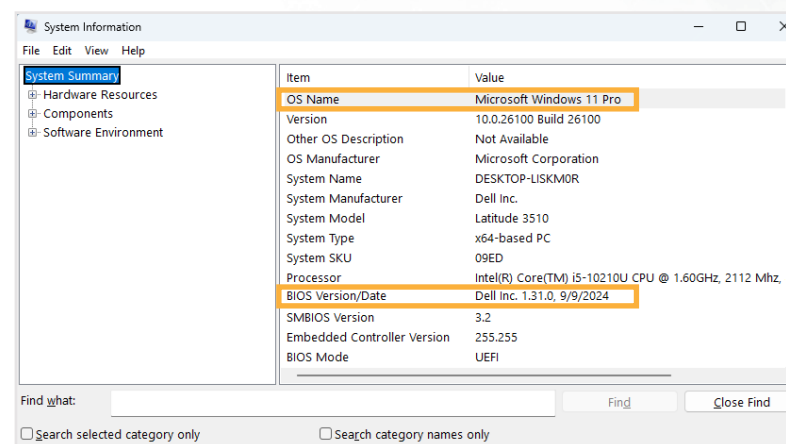


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8. The imaging program will automatically start after 10 to 20 seconds. The initial screen will disappear, and the program will proceed without requiring user input. Allow the program to complete. This will take approximately 40 minutes.
NOTE: Multiple restarts may occur, and a firmware update may be applied during this process. Please do not touch or move the laptop while imaging is in progress. The laptop will automatically turn off after the process is completed.
9. After the process has completed, shut down the laptop then remove the bootable imaging USB drive.
10. Power on the laptop. Multiple quick restarts followed by a BIOS update may occur. Do not interrupt this process. Allow these actions to be completed.
11. After the BIOS update has completed, Windows 11 will be loaded. The laptop will now display **Guava** as a default user.
12. Log in to the laptop using the **Guava** user profile, no password is needed. Type “System Information” into the Windows taskbar search field. As a result, the **System Information** application shortcut will appear as the first result under **Best match**. Click the **System Information** application shortcut.



13. After running the **System Information** application, the following screen will appear. Confirm that the **OS Name** displays **Microsoft Windows 11 Pro** and the **BIOS Version/Date** is indicated as **Dell Inc. 1.31.0 or later**.



14. Exit **System Information**. Type “Activation” into the Windows taskbar search field. The **Activation Settings** application shortcut will appear as a result.
15. Click on the **Activation Settings** application shortcut to launch the program. The **Activation state** should be indicated as **Active**. If it is not active, connect the laptop via Ethernet to an active internet connection. Wait for the **Activation state** to update or close the window then relaunch **Activation Settings**.

