NEOGEN® ANSR®

Software Upgrade
Quick Reference

NEOGEN®

ANSR Desktop Software / Instrument Application Update

Summary

A software update for ANSR is available. This will upgrade ANSR systems to v2.1.0.4.

Software enhancements include improved sync functionality and system performance improvements.

The installer for the update can be downloaded at the FTP below:

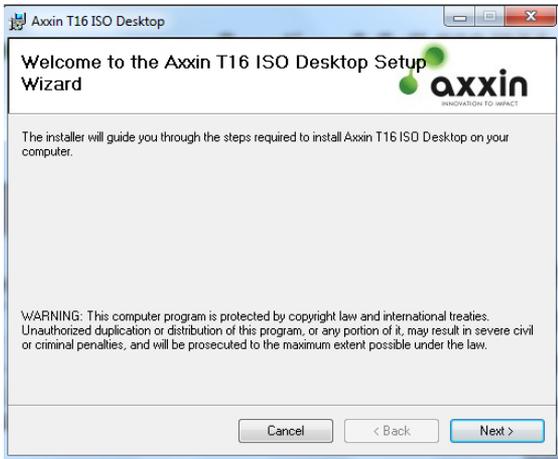**ftp://ansrguest:Guest@ftp.neogen.com/ANSRUpgrade.zip**.

A USB jump drive with installer may also be secured from Neogen. Reference SKU ANSR USB.

Desktop Software Installation

1. From the FTP or USB drive, copy the folder **ANSR v2.1.04** to the local desktop. Extract the files and save to local desktop.

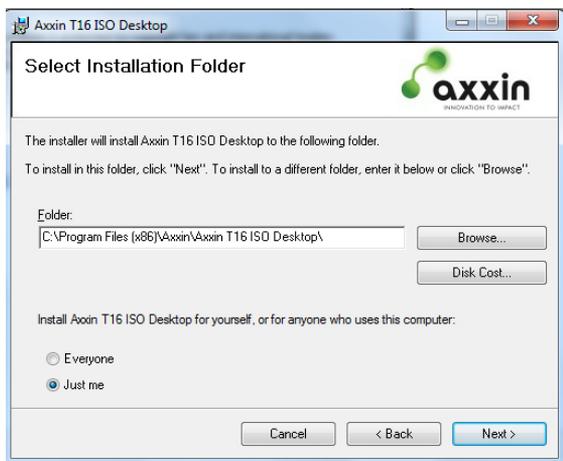2. Double click to run the file **T16-Desktop-installer_v2.1.0.4-447**.

Name	Date modified	Type	Size
NeogenANSR_2.1.0.4.IsoProfile	2/1/2019 3:52 PM	ISOPROFILE File	3,801 KB
T16-Desktop-installer_v2.1.0.4-447	4/10/2017 8:52 AM	Windows Installer ...	16,810 KB

3. Select **Next**.

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4.   Specify the installation location. Then select **Next** to begin the installation.
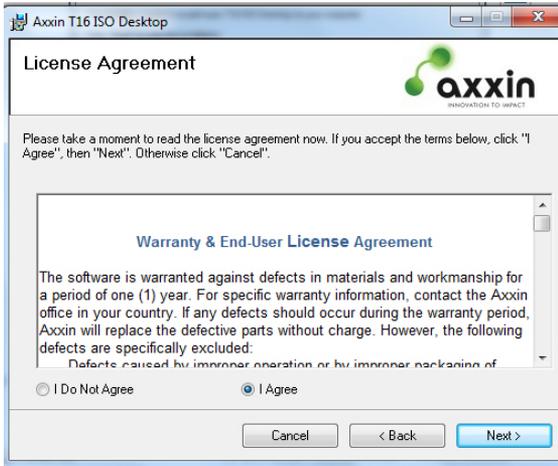

5.   Select **Next** again to confirm the installation.

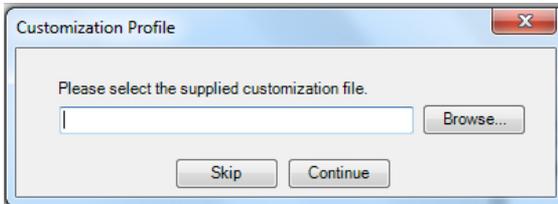# ANSR Desktop Software / Instrument Application Update

6. Read and accept the terms and conditions by clicking **I Agree**, and then **Next**.
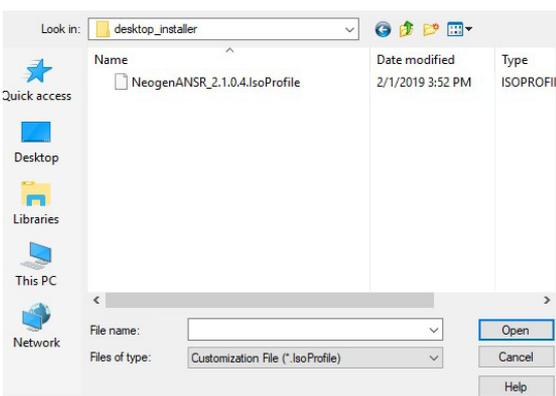

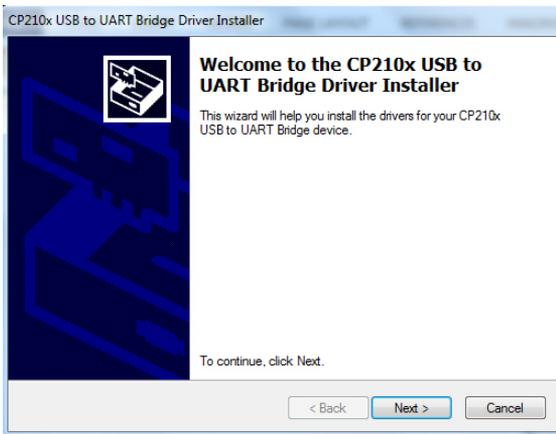7. Installation will begin. Click **Next** once prompted.
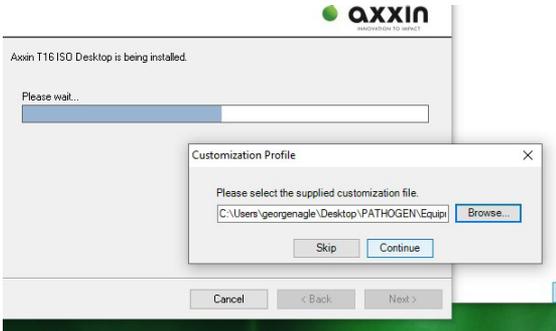

8. To specify the customization file, click **Browse** and navigate to the desktop folder.

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9. Follow the prompts on-screen to install the bridge driver.

ANSR Desktop Software / Instrument Application Update

License Agreement

To continue, accept the following license agreement. To read the entire agreement, use the scroll bar or press the Page Down key.

> LICENSE AGREEMENT
> SILICON LABS VCP DRIVER
> IMPORTANT: READ CAREFULLY BEFORE AGREEING TO TERMS
>
> THIS PRODUCT CONTAINS THE SILICON LABS VCP DRIVER AND
> INSTALLER PROGRAMS AND OTHER THIRD PARTY
> SOFTWARE.TOGETHER THESE PRODUCTS ARE REFERRED TO
> AS THE "LICENSED SOFTWARE". USE OF THE LICENSED
> SOFTWARE IS SUBJECT TO THE TERMS OF THIS LICENSE

◉ I accept this agreement
○ I don't accept this agreement

[Save As]   [Print]

[< Back]   [Next >]   [Cancel]

Completing the Installation of the CP210x USB to UART Bridge Driver

The device driver installation wizard did not update any of your software for your hardware devices because it was not better than the software you currently have installed.

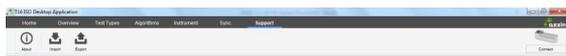| Driver Name	Status
✓ Silicon Laboratories (sila...	Ready to use

[< Back]   [Finish]   [Cancel]

Axxin T16 ISO Desktop

Installation Complete

axxin
INNOVATION TO IMPACT

Axxin T16 ISO Desktop has been successfully installed.

Click "Close" to exit.

Please use Windows Update to check for any critical updates to the .NET Framework.

[Cancel]   [< Back]   [Close]

10. Locate the file **Iso.Desktop.System.T16** from **C:\Program Files (x86)\Axxin\Axxin T16 ISO Desktop**. For future use, create a shortcut to the desktop. Double click to open the desktop application.

11. Once the desktop application is open, select **Support** from the main menu.

12. Select **Import** and specify the Open the .tar file **ANSR 20180315 .tar**. This completes the desktop application upgrade.

Name	Date modified	Type
configuration_utility_installer	5/25/2017 2:19 PM	File folder
desktop_installer	11/20/2017 9:29 AM	File folder
instrument_application	11/20/2017 9:29 AM	File folder
T16 Quick Guides	5/25/2017 2:20 PM	File folder
T16 User Manuals - latest	5/25/2017 2:20 PM	File folder
uninstall_utility	5/25/2017 2:20 PM	File folder
.DS_Store	4/10/2017 8:50 AM	DS_STORE File
ANSR 20180315.tar	3/16/2018 7:51 AM	TAR File
D005598v1.9 Release Notes, Complete So...	4/10/2017 8:50 AM	Adobe Acroba

Instrument Software Update

13. To update the instrument application, save the .bin file (from desktop folder) to a USB drive

    NOTE: *Do not rename .bin files. Ensure the .bin file is the only file on the USB drive.*

14. Insert the USB drive with the .bin file into the instrument and turn the instrument on. Follow the on-screen instructions on the instrument touch screen to update the instrument application.

15. The screen will display **Verifying update**, **and then you must touch the screen to update.**

    NOTE: *You only have 10 seconds to touch the screen). After installation is completed, screen prompts user to remove USB and touch the screen to continue. This completes the instrument application update.*

Instrument Settings

16. To set the date and time on the instrument, start at the instrument's home screen. Touch the **Settings** icon and press the down arrow to scroll down to **Administrator Settings**. The password is "admin." From here, the path is > ✓ (green check mark) > **Date and Time** > Set the correct date and time > ✓ (green check mark). The home icon will return the instrument to the home screen.

17. The audio and brightness on the instrument can be adjusted under the **Settings** icon. The latest software version can be found under **Settings** > About the device.

18. To control the reader from the PC software, set the instrument in **Remote Mode** (computer driven mode). From the home screen on the instrument touch screen, touch the **Settings** icon > **Remote Mode.** To ensure the instrument restarts every time in **Remote Mode**, touch the box next to **Boot into Remote Mode** so an X shows up in the box. Remain at this screen, and it is what will appear each time the instrument is booted up.