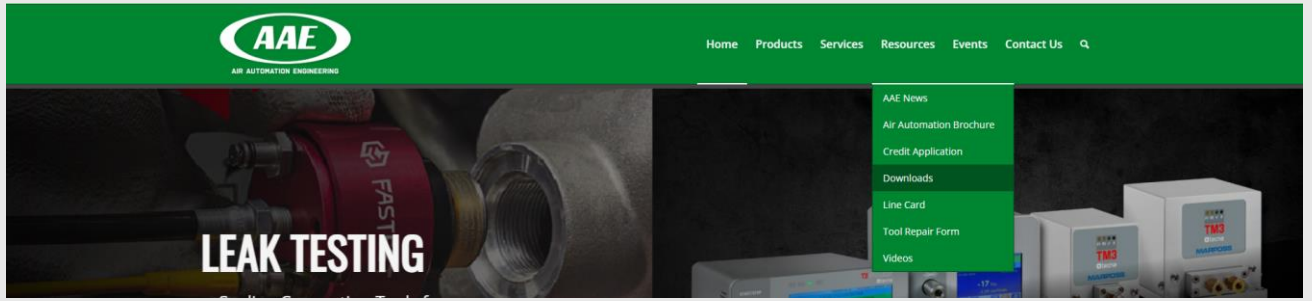
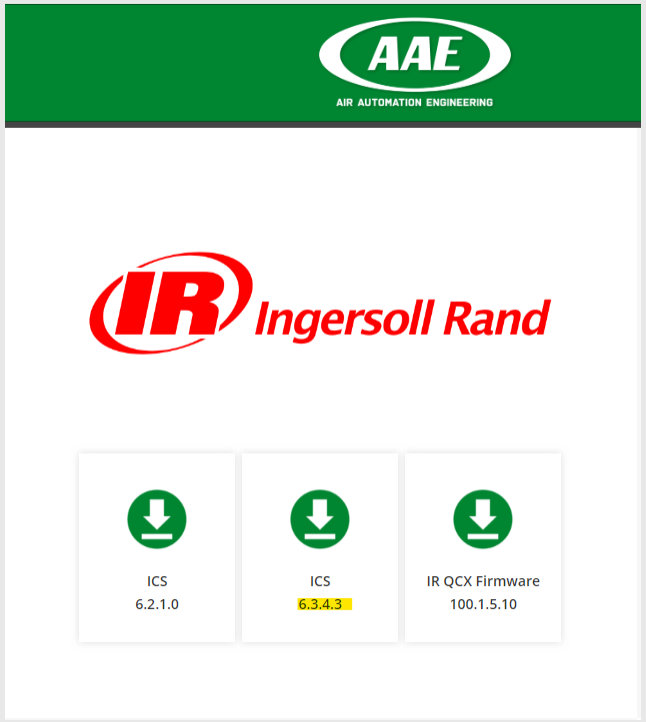
INSTALLING ICS

- **You will need administrative permissions on your PC
- Tool Programming cable required. Included with original tool. Any USB Type A to USB Mini data cable should work.

Install ICS Software

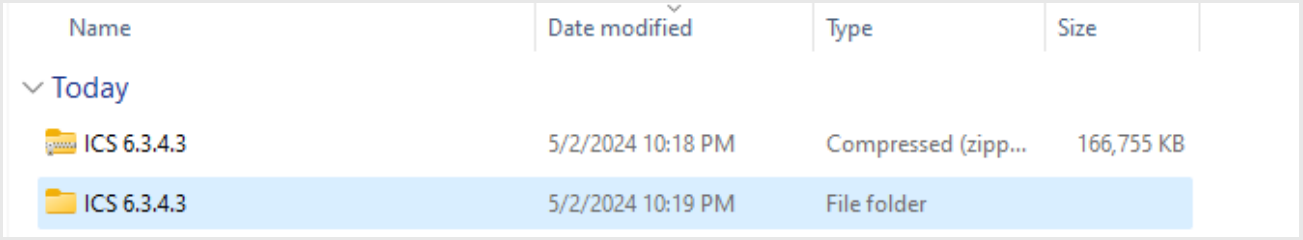
1. Go to https://airautomation.com/
2. Navigate to **Resources > Downloads**
3. Password is *robot*
4. Download ICS version 6.3.4.3

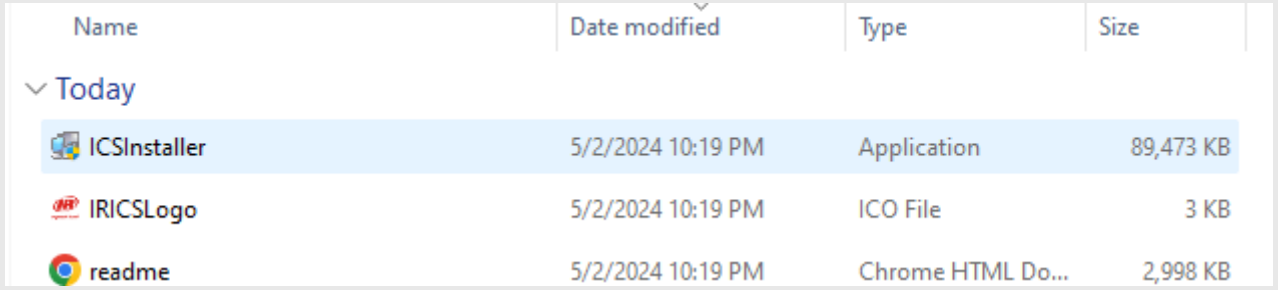




Install ICS Software

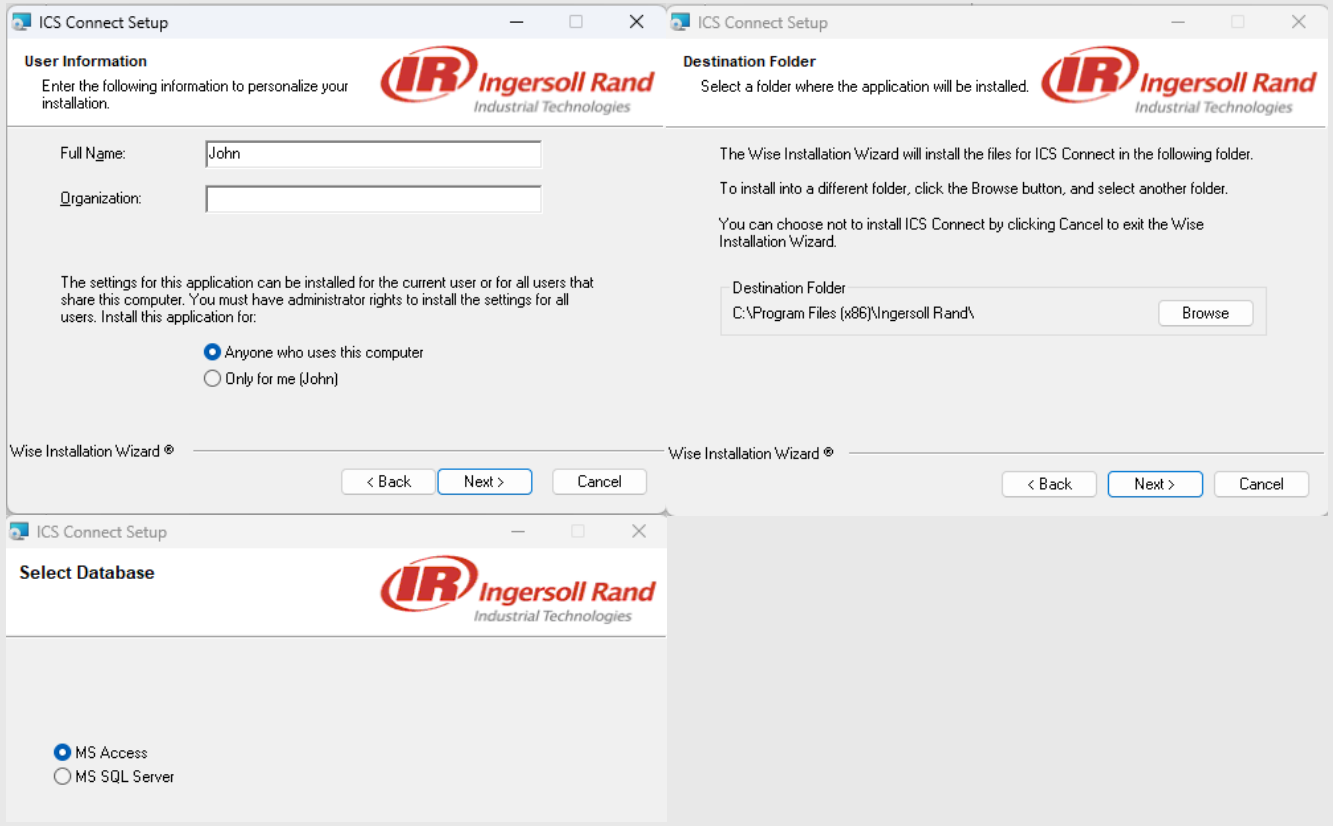
1. Extract downloaded files
2. Inside the folders, run the ICSInstaller. If you do not see the admin symbol on the icon, you will need to run this as an administrator.
3. When prompted to allow the program to make changes, select yes.





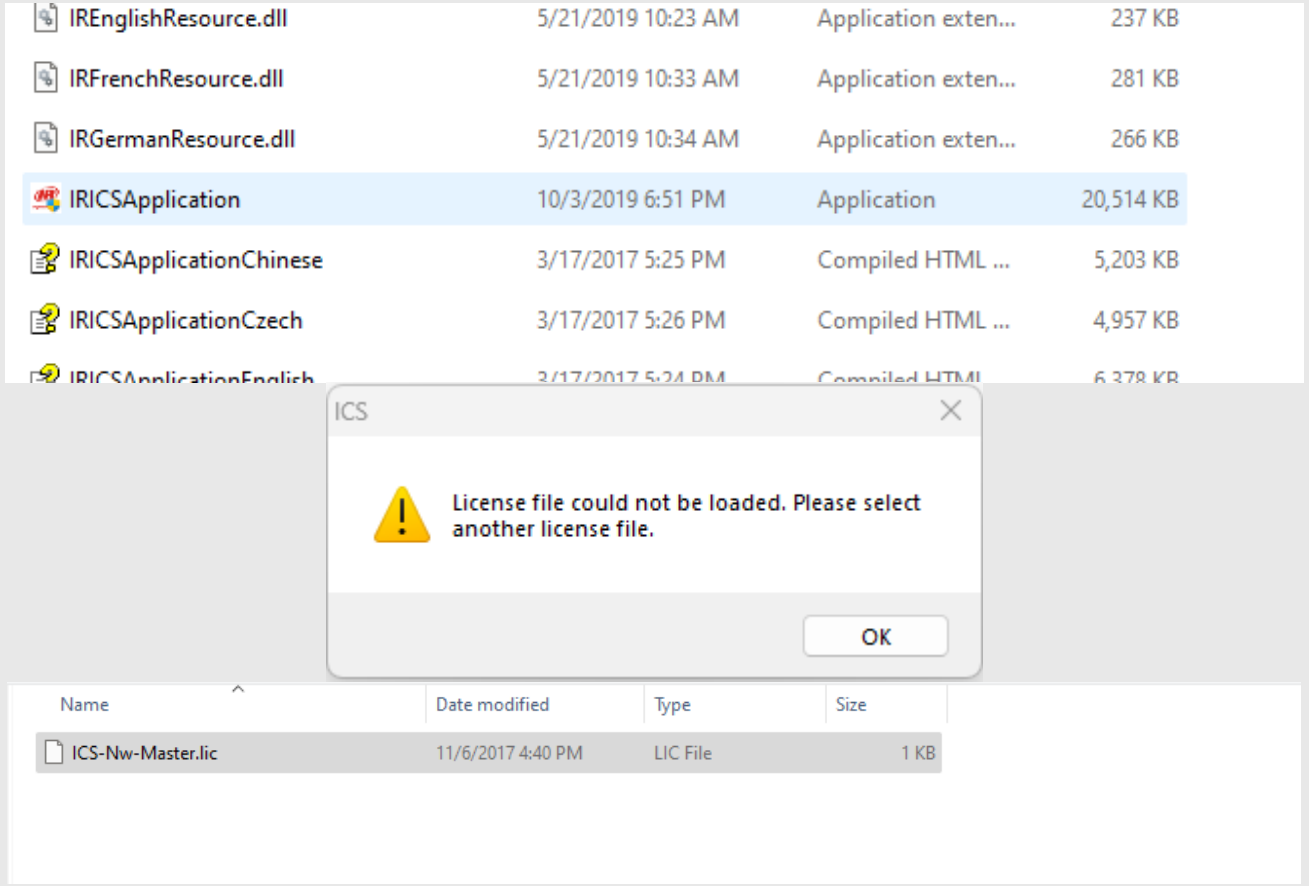
Install ICS Software

1. Click Next
2. Accept the license agreement
3. Name and Organization are not required. It is recommended to select “Anyone who uses this computer”
4. Install to the default location. If there are issued installing to Program Files, try installing to the User’s documents folder
5. Select MS Access
6. Click next, wait for ICS to install, then click finish



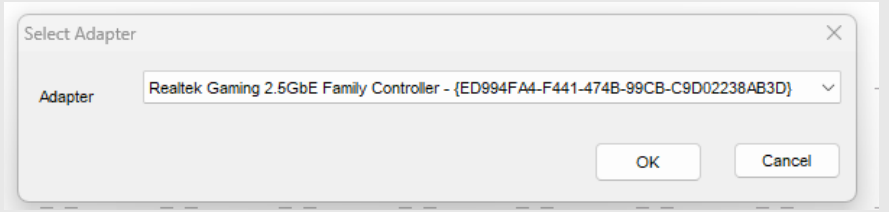
Setup ICS Software

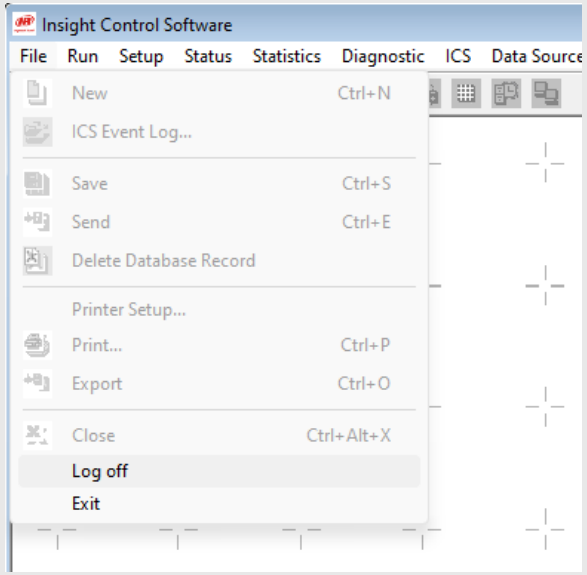
1. Navigate to the Bin folder where you installed ICS Default location is **C:\Program Files (x86)\Ingersoll Rand\ICS\Bin**
2. Find IRICSApplication. Right click and run as administrator
3. Allow the program to make changes
4. When prompted that no license is loaded, click ok
5. Select ICS-Nw-Master.lic. This is a 30 day demo license. If a permanent license is needed, please contact Solutions@airautomation.com

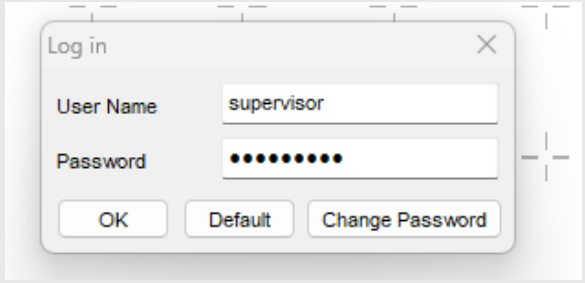


Setup ICS Software

1. This step will not matter if connection to a tool via USB, but select your ethernet adapter if you know it.
2. If prompted, allow ICS on both public and private networks
3. When ICS opens, go to File > Log off
4. Login. Username is *supervisor*. Password is *sollinger*.
5. Close ICS

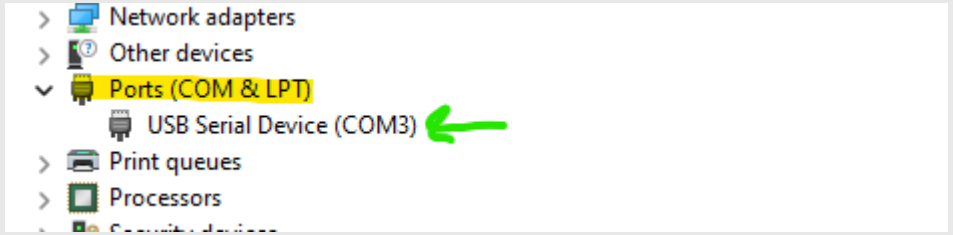


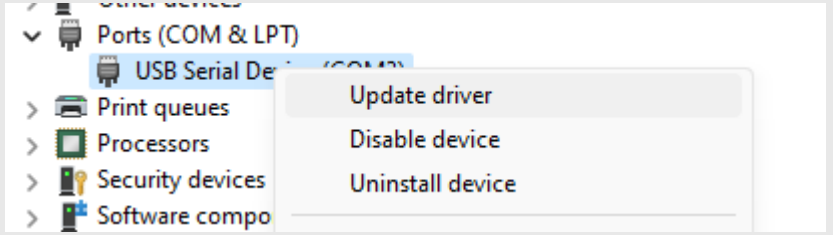


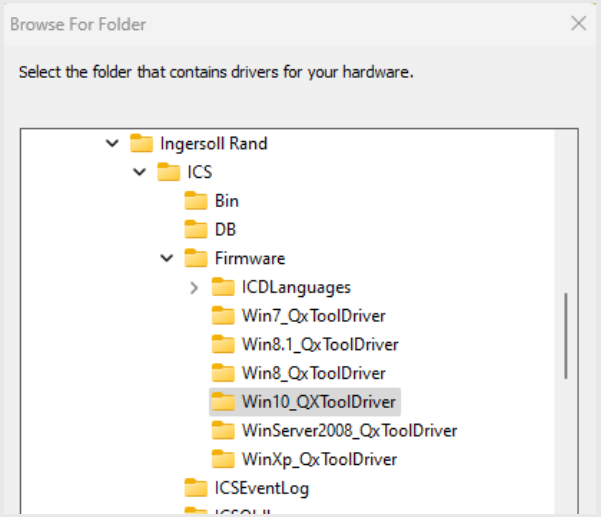


Install Tool Driver

1. Open Device Manager on your computer
2. Plug USB into the port on the top of the tool. There is either a red or black slide that protects the port.
3. Under the Ports section, find the tool. If there are multiple options, you may need to unplug and plug in the tool to find which one it is.
4. Once found, right click and select update driver.
5. Click Browse my computer for drivers
6. Navigate to the folder where you downloaded ICS and inside the Firmware folder, select Win10_QXToolDriver
7. Click Next and Install to install the driver







Change Tool Settings

1. Reopen ICS. You can use the desktop shortcut now and should not need to run as administrator
2. With the tool plugged in and ICS open, you should see a connection message on the bottom of ICS.
3. Change Family to QX Series
4. Go to Setup > Quick or Advanced Setup
5. Select the USB tool and Config from the dropdowns

