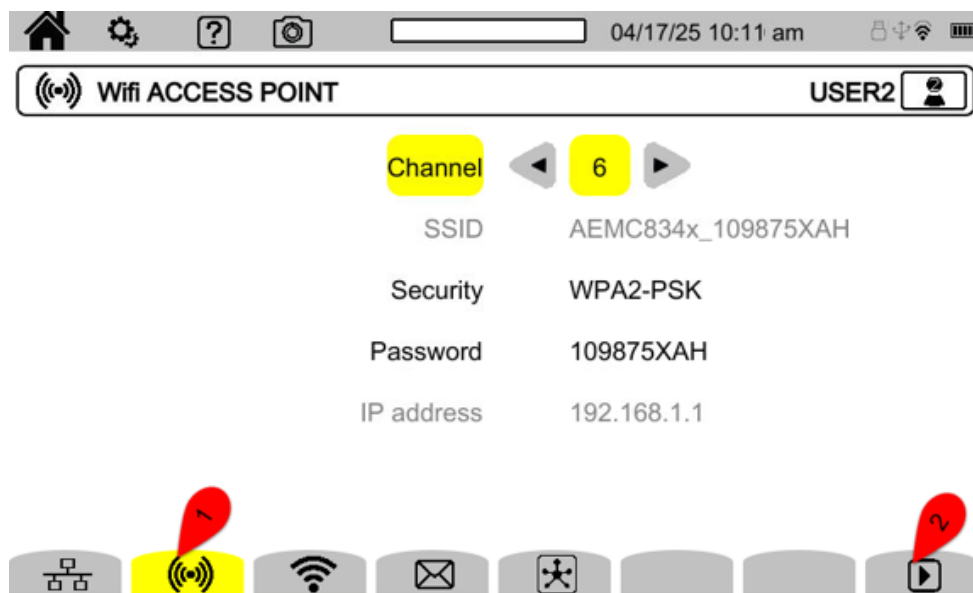
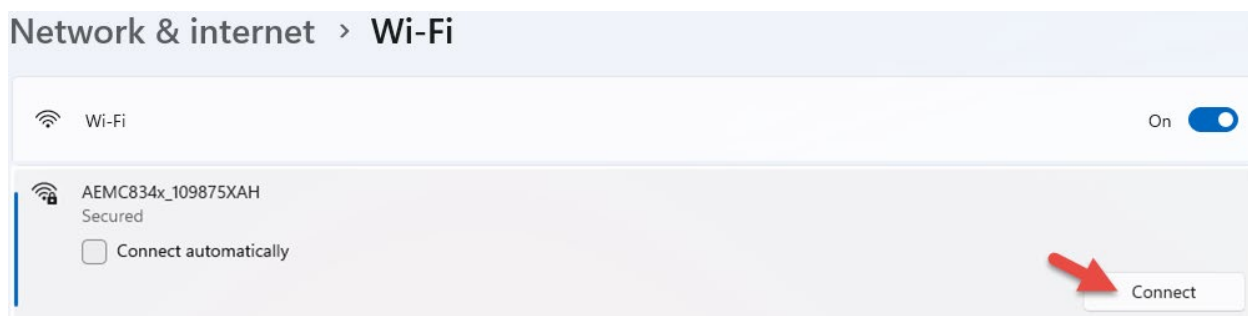


MODEL 8345 – INSTRUCTIONS TO CONNECT THROUGH Wi-Fi AP

1. Activate Wi-Fi AP directly on the instrument by pressing the icons indicated below:
(Take note of the Password).



2. (When Wi-Fi is activated, the symbol  will change to .)
3. Then, connect your computer to the instrument in the same way you would connect to a Wi-Fi network:



4. Enter the password shown directly on the instrument.

AEMC834x_109875XAH
Secured
Enter the password

.....

You can also connect by pushing the button on the router.

Next Cancel

5. The connection will be verified:

AEMC834x_109875XAH
Secured
Verifying and connecting

Cancel

6. A connection will be established.

AEMC834x_109875XAH
No internet, secured

Disconnect

7. Open the PowerPad III Control Panel and add the instrument (if the instrument is not yet in the Workstation tree).

8. Select Ethernet (LAN or WiFi):

Add an Instrument Wizard

How do you want to communicate with an instrument connected to this computer or on a network?
This wizard helps you add an instrument.

Select the option which describes the type of connection you want to use:

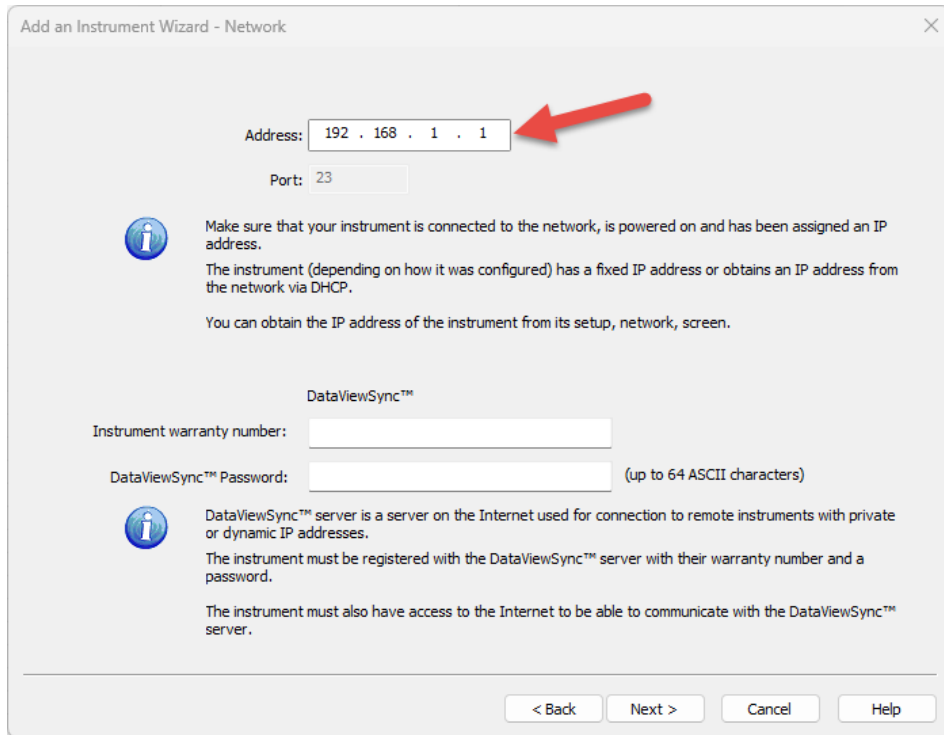
☒ Ethernet (LAN or Wifi)
☐ USB

You can obtain the IP address of the instrument from its setup, network, screen.

Click on Next to proceed.

< Back Next > Cancel Help

9. Enter the IP address show on on the instrument (while it's on Wi-Fi AP mode), then click **NEXT**:



Add an Instrument Wizard - Network

Address: 192 . 168 . 1 . 1

Port: 23

 Make sure that your instrument is connected to the network, is powered on and has been assigned an IP address.
The instrument (depending on how it was configured) has a fixed IP address or obtains an IP address from the network via DHCP.
You can obtain the IP address of the instrument from its setup, network, screen.

DataViewSync™

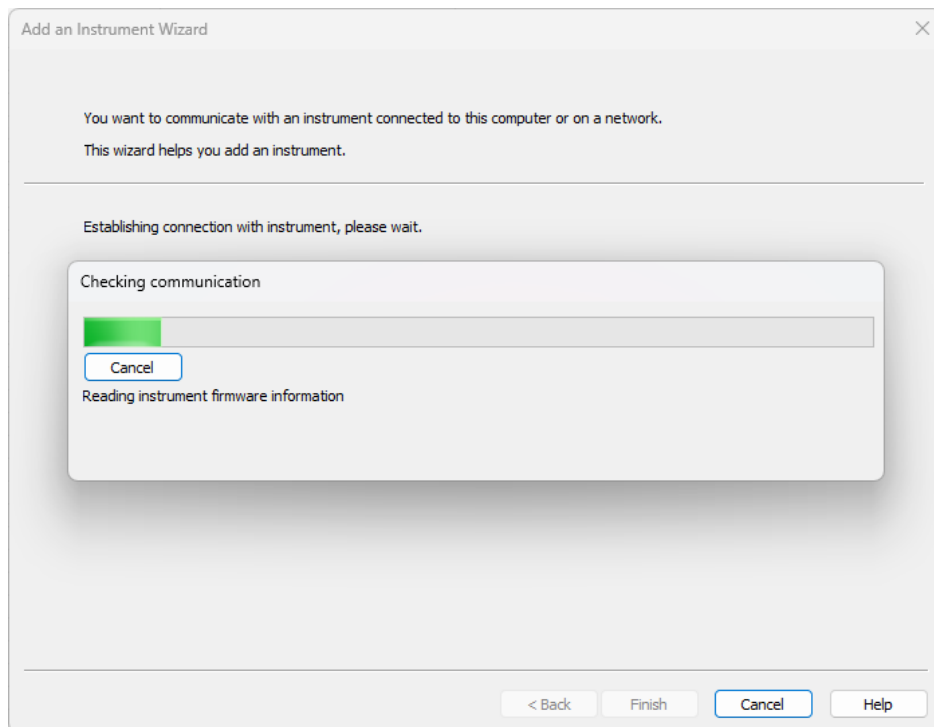
Instrument warranty number:

DataViewSync™ Password: (up to 64 ASCII characters)

 DataViewSync™ server is a server on the Internet used for connection to remote instruments with private or dynamic IP addresses.
The instrument must be registered with the DataViewSync™ server with their warranty number and a password.
The instrument must also have access to the Internet to be able to communicate with the DataViewSync™ server.

< Back Next > Cancel Help

10. The instrument will communicate:



Add an Instrument Wizard

You want to communicate with an instrument connected to this computer or on a network.
This wizard helps you add an instrument.

Establishing connection with instrument, please wait.

Checking communication

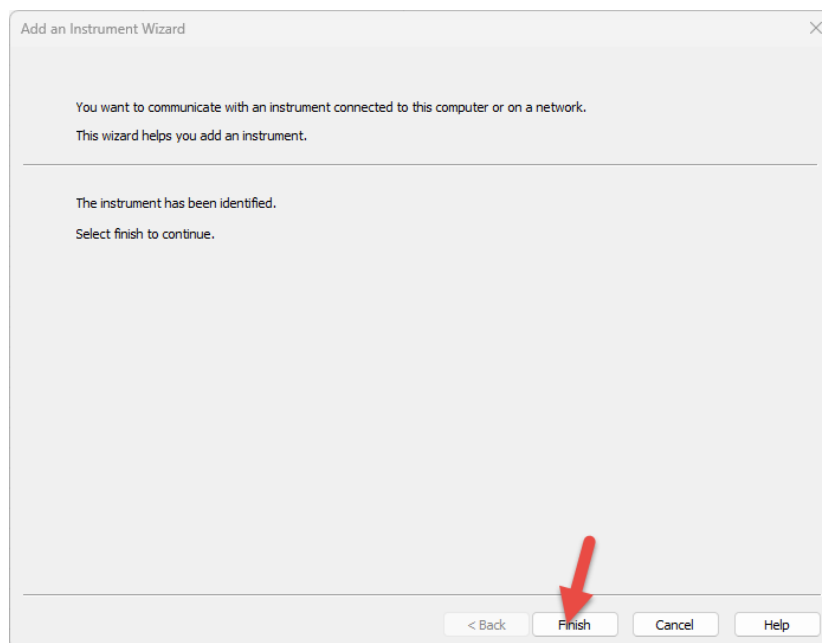


Cancel

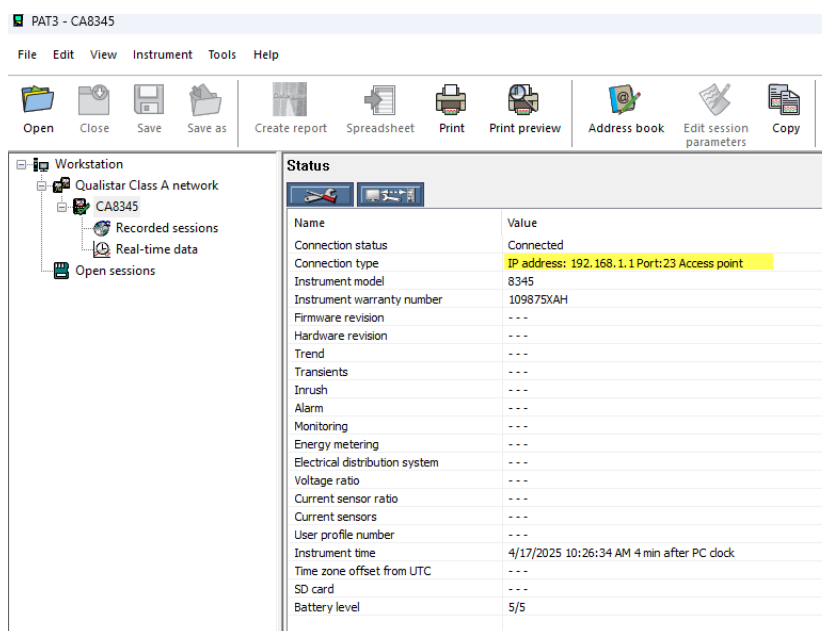
Reading instrument firmware information

< Back Finish Cancel Help

11. Select Finish to continue.



12. Connection established through Wi-Fi AP:



If you have any questions, contact AEMC® Technical Support at 1-800-343-1391 x351 or email techsupport@aemc.com.

Please visit and subscribe to our YouTube™ channel for informative videos on our products and software.

www.youtube.com/user/AEMCinstruments

