

4000 Computer Setup Checklist

The following instructions may be used to set up a computer to run a KinExA® 4000. Use the appropriate instruction set for your operating system: Windows 11 or 10.

WINDOWS 11 SETUP NETWORK CONNECTIONS:

- In the Windows search bar type **View Network** and select the *View Network status and tasks* Control Panel application.
- Select *Change adapter settings*, and double click the network connection associated with the instrument. Select **Properties**.
- Under "this connection uses the following items...", Double click *Internet Protocol Version 4 TCP/IPv4*. Select **Use the following IP Address**.
- Set IP address to:
 - **192.168.79.100**
- Set Subnet mask to:
 - **255.255.255.0**
- Leave default and DNS servers blank. Click **OK**. Close all open network settings windows when complete.

Note: If it is necessary to connect to an external network, a second ethernet connection is required.

WINDOWS 11 PROXY SERVER SETTINGS:

- When setting up your Proxy Server, enter this IP address as an exception:
 - **192.168.79.***

WINDOWS 10 SETUP NETWORK CONNECTIONS:

- In the Windows search bar type **View Network** and select the *View Network status and tasks* Control Panel application.
- Select *Change adapter settings*, and double click the network connection associated with the instrument. Select **Properties**.
- Under "this connection uses the following items...", Double click *Internet Protocol Version 4 TCP/IPv4*. Select **Use the following IP Address**.
- Set IP address to:
 - **192.168.79.100**
- Set Subnet mask to:
 - **255.255.255.0**
- Leave default and DNS servers blank. Click **OK**. Close all open network settings windows when complete.

Note: If it is necessary to connect to an external network, a second ethernet connection is required.

WINDOWS 10 PROXY SERVER SETTINGS:

- When setting up your Proxy Server, enter this IP address as an exception:
 - **192.168.79.***

Note: Support for Windows 10 will end on October 14, 2025.