



MultiLab[®] HOW-TO: Ethernet Connection

How do I establish an Ethernet connection on the MultiLab[®] Pro IDS?



 Start



HOW DO I SET UP THE NETWORK CONNECTION ON THE MULTILAB[®] PRO IDS?

Before data can be exported to a network, you need to set up the Ethernet connection.

[→ To Ethernet Setup](#)

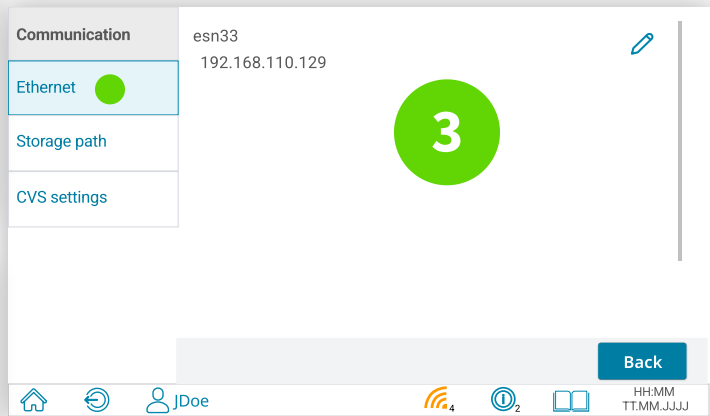
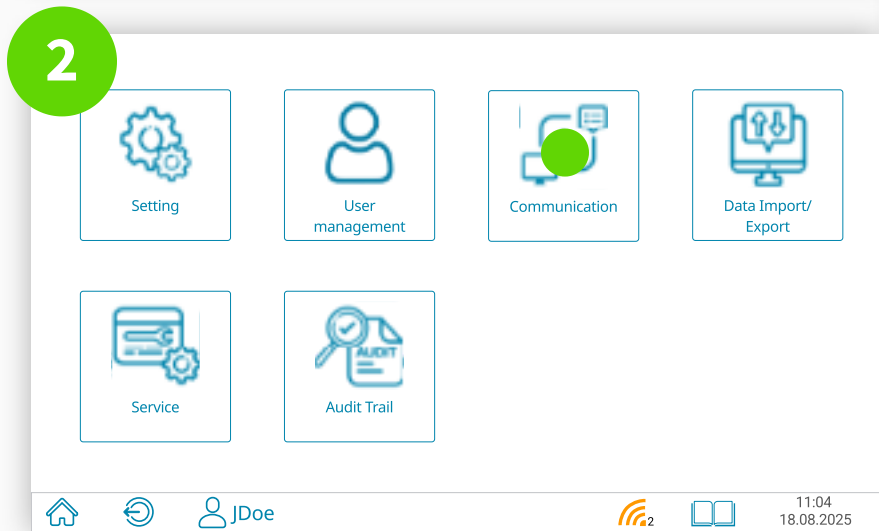
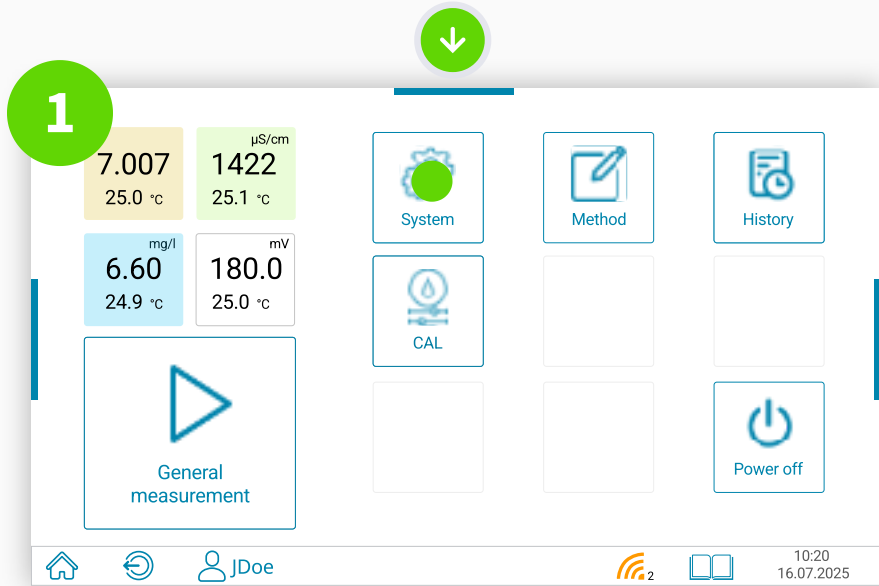


Communication Menu

How to open the menu item

1. Swipe down from the top of the home screen OR tap "System"
2. Tap on the menu item "Communication"
3. Tap on "Ethernet"

→ Network Settings



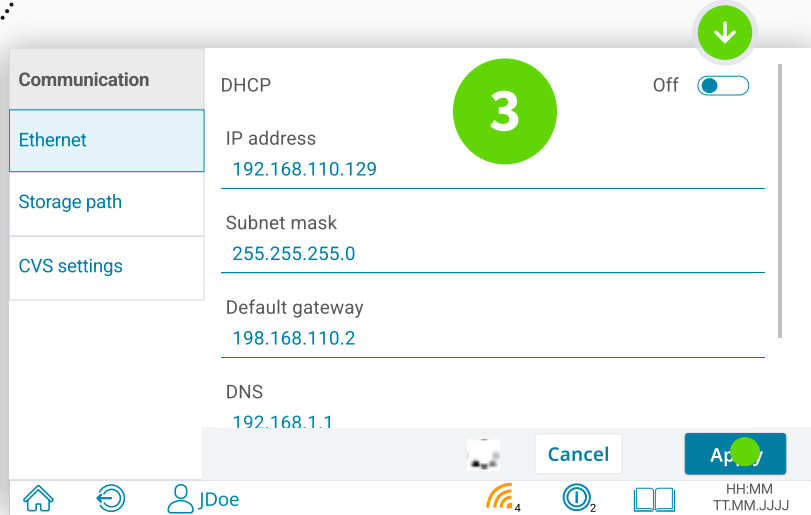
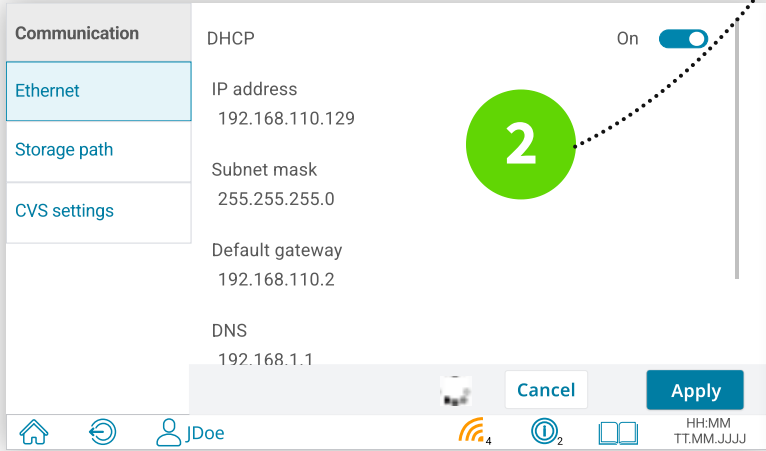
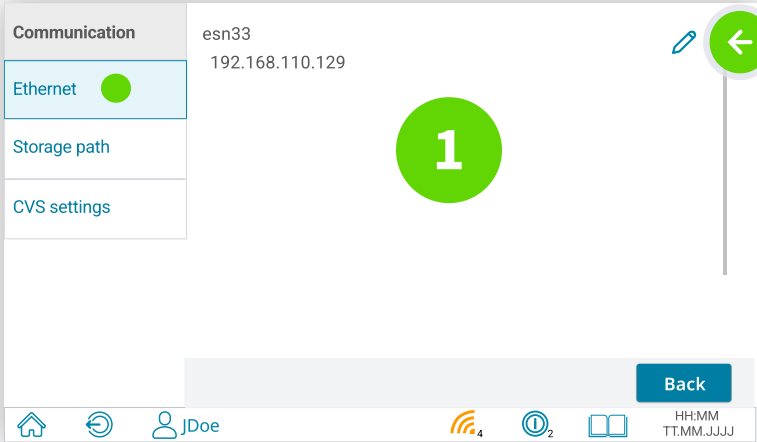


Set up Ethernet connection:

Network Settings

- 1. If the device is connected, a connection appears under "Ethernet"
- 2. Use the pen to access the editing window
- 3. If you set "DHCP" to "Off", the values must be entered manually by qualified personnel. **DCHP is the preferred solution** for Ethernet, as all settings are **automatically** configured.
- 4. After completing, tap "Apply"

→ to the release path



HOW DO I SET UP THE NETWORK CONNECTION ON THE MULTILAB® PRO IDS?



After Ethernet setup:

The path to data storage

- 1. Create default share path using the (+) at the top
- 2. Set a name for the share
- 3. Enter the server's IP address
- 4. Specify the share path on the network
- 5. Enter username & password
- 6. Confirm entries with "Apply"

Done!

Communication	Storage path		+
Ethernet	Freigabe	🗑️	✎
Storage path			
CVS settings			

Back

Communication	Connection path	●
Ethernet	Freigabe	
Storage path	Server address	●
CVS settings	Path	●
	User	●

Back

Connection path	Freigabe
Server address	10.76.108.21
Path	/Test
User	MAxMustermann@xylem.com
Password	*****

FOR FURTHER QUESTIONS

techinfo.xags@xylem.com

www.xylemanalytics.com

The image shows a screenshot of the Xylem website. At the top left is the Xylem logo with the tagline "Let's Solve Water". To the right are links for "Newsletter", "Blog", "Careers", "Xylem Inc.", and a language selector for "English". Below this is a search bar. A horizontal row of partner logos includes AANDERAA, Bellingham + Stanley, ebro, mjk, SI Analytics, SonTek, WTW, and VSI. A navigation menu below the logos contains "Products", "Applications", "Parameters", "Customer Support", "Company", and "Contact". The main content area has a dark blue background with a large white and green curved graphic. On the left, the text reads "Multiparameter measurement redefined!". Below this is the product name "MultiLab® Pro IDS:" followed by a bulleted list of features: "Measure up to 4 parameters simultaneously", "LIMS ready", "21 CFR Part 11 compliant", "Compact & efficient", and "Intuitive & user-friendly". A "Learn more" button is positioned below the list. On the right, an image of the MultiLab Pro IDS device is shown with a "NEW!" sticker. To the right of the device is the "FINALIST 2025 BEST OF INDUSTRY AWARD" logo.

xylem
Let's Solve Water

Newsletter | Blog | Careers | Xylem Inc. | English

Search

AANDERAA | Bellingham + Stanley | ebro | mjk | SI Analytics | SonTek | WTW | VSI

Products - Applications - Parameters - Customer Support - Company - Contact -

Multiparameter measurement redefined!

MultiLab® Pro IDS:

- Measure up to 4 parameters simultaneously
- LIMS ready
- 21 CFR Part 11 compliant
- Compact & efficient
- Intuitive & user-friendly

[Learn more](#)

FINALIST 2025
BI
BEST OF
INDUSTRY
AWARD