

4. Getting Started

Hardware manual

www.pinetek-networks.com

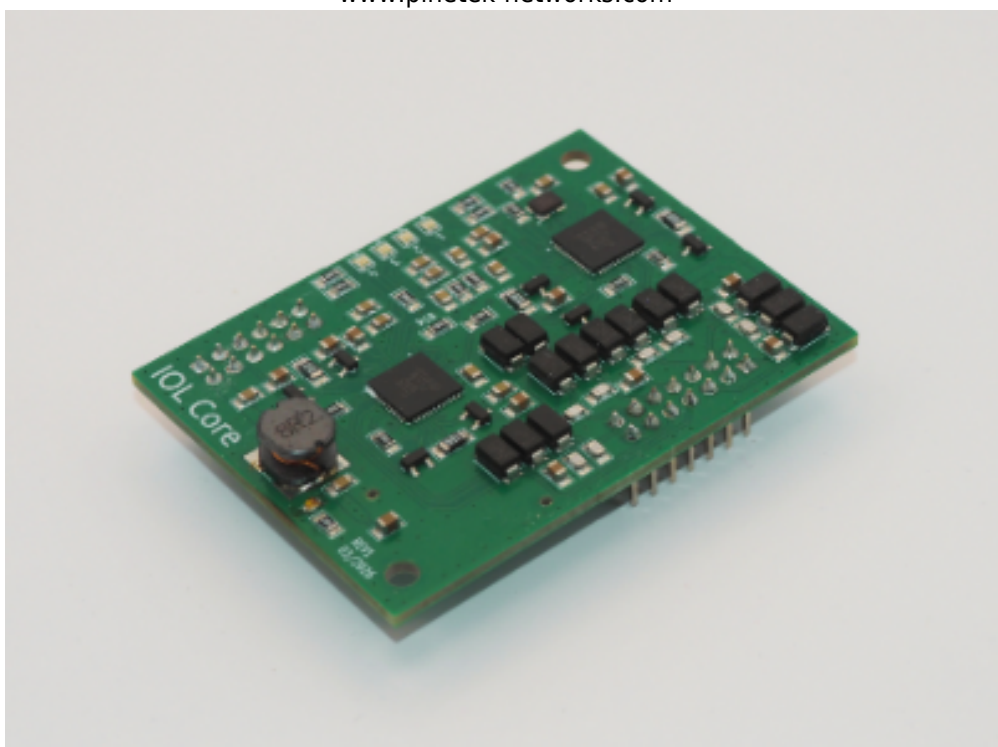


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4. Getting Started

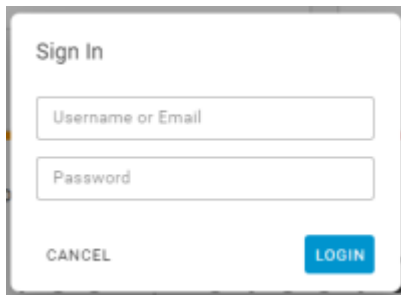
4.1 Accessing the web interface

Open a browser on any device in the plant network and navigate to:

```
http://<device-ip>:8000
```

No client software is required. The interface is responsive and can be used on desktop PCs, panel PCs and tablets.

4.2 Signing in and user roles



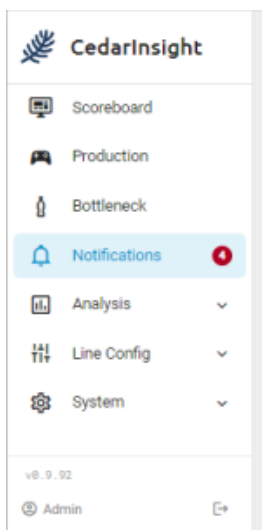
Sign in with your **username or e-mail** and **password**. Accounts are managed by an administrator ([chapter 9.2](#)).

Access levels build on each other. Every level includes the permissions of the levels below:

Level	Password	May access
Basic	no	Scoreboard only (intended for wall displays)
Operator	yes	+ Production Timeline, live Bottleneck view, Notifications
Supervisor	yes	+ all Analysis views, AI Assistant, Line Config
Admin	yes	+ System configuration, Users, Reports, Backup, SMTP, Version, License

If you navigate to a page your role does not permit, you are redirected to the Scoreboard.

4.3 Navigating the user interface



The sidebar on the left is the main navigation:

- **Scoreboard:** large-format live overview ([chapter 5.1](#))
- **Production:** Production Timeline with state controls ([chapter 5.2](#))
- **Bottleneck:** live bottleneck analysis ([chapter 5.3](#))
- **Notifications:** system and production notifications([chapter 4.5](#))
- **Analysis** (expandable): OEE History, Bottleneck History, Production Analysis, Downtime, AI Assistant ([chapter 6](#))
- **Line Config** (expandable): Program, Product, Counters, Cycle Stations, Sensors, Takt, Downtime ([chapter 7](#))
- **System** (expandable): System, Backup, Users, Reports (Templates / Blocks / Layout), SMTP, Version (chapters [8-9](#))

Menu entries are only shown if your role permits them.

4.4 Changing the display language

Pinetek Insight is available in **English** and **German**. The language is a system-wide setting; it applies to the entire web interface and to generated PDF reports.

An administrator changes it under *System* → *System* → *Language* ([chapter 9.1](#)).

4.5 Notifications

Notifications

5 NOTIFICATIONS

☐	Level	Title	Message	Created ↓	Status	Confirmed by
☐	Error	Sensor threshold exceeded	Demo Temperature exceeded the critical high limit (78 °C) on Demo Alpha Line.	16.07.26, 16:12	Pending	☒ CONFIRM
☐	Warning	Unclassified downtime	3 downtime events from the last shift still need a reason assigned.	16.07.26, 10:12	Pending	☒ CONFIRM
☐	Warning	Low disk space	Free disk space on the device is below 15%.	14.07.26, 22:12	Pending	☒ CONFIRM
☐	Info	License check OK	Pinetek license check completed successfully.	13.07.26, 22:12	Confirmed	admin 13.07.26, 22:17
☐	Permanent	VPN disconnected	The Netbird VPN connection is not currently active.	11.07.26, 22:12	Pending	☒ Permanent

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The system raises notifications for events that need attention, e.g. disk-space warnings or production events. Open them via **Notifications** in the sidebar.

- Each notification has a **level**: *Info*, *Warning*, *Error* or *Permanent*.
- Filter by status: *All*, *Unconfirmed*, *Confirmed*, *Permanent*.
- Select one or more notifications and press **Confirm** to acknowledge them. An optional **note** can be stored with the confirmation (applied to all selected entries). The confirming user and time are recorded.
- *Permanent* notifications represent persistent conditions and stay visible while the condition lasts.



Unresolvable warnings (e.g. low disk space) should be reported to your administrator.