

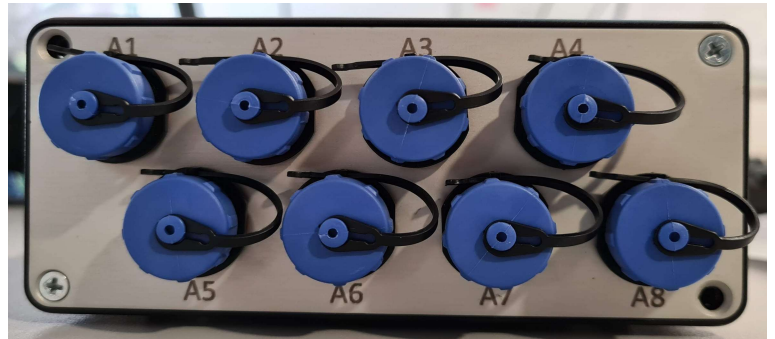
CALMS Basic Audit guide

1. Connect your CAL-EDGE device

ANALOG INPUTS

Here is the list where you have to attach individual sensors:

- A1** Wet Pressure
- A2** Dry Pressure
- A3** Compressor Current C0.1
- A4** Compressor Current C0.2
- A5** Compressor Current C0.3
- A6** Compressor Current C0.4
- A7** Option Flow
- A8** Option Dew point



Note: For easier understanding, see the PID Scheme on the other side
If you do not have a specific sensor, leave the analog input empty

CONNECTING CABLES TO CAL-LITE

Step 1.

Connect cables on white dots.



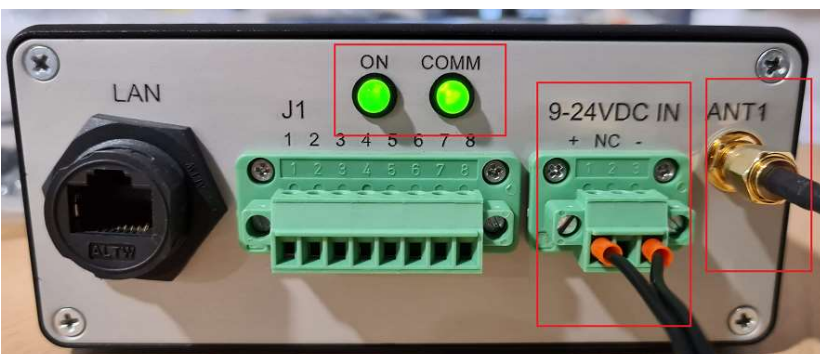
Step 2.

Tighten the cable with nut.



CONNECTING ANTENNA & POWER SUPPLY

1. Connect the **antenna** to CAL-EDGE. The procedure of connecting is the same as for analog inputs.
2. Connect the device to **power supply**. When device will be successfully connected 2 LED lights will turn on (ON&COM).

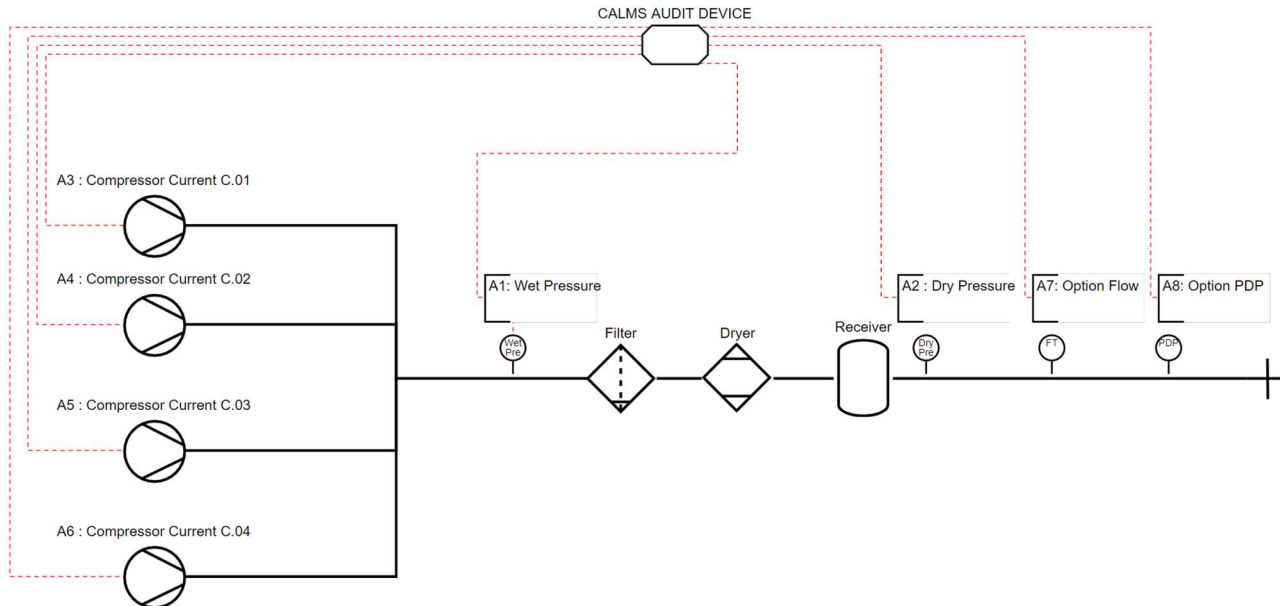


3. Open CALMS app.calms.com

Go to Device dashboard/Inputs and check all channel readings with instrument readings.

Quick start guide

2. Setting up CALMS System and PI&D Scheme



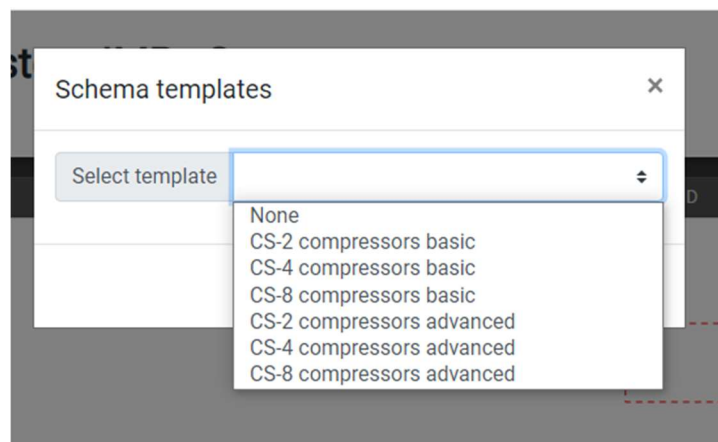
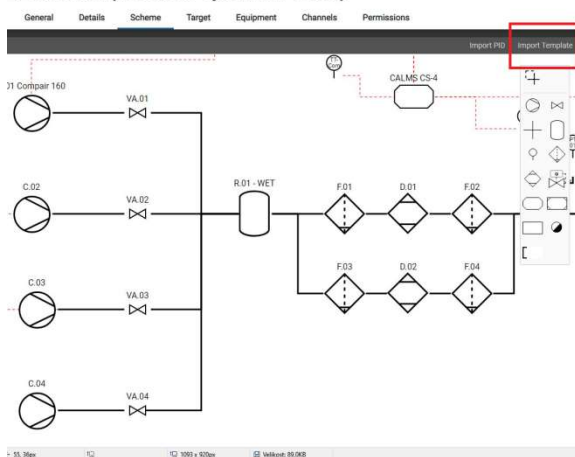
You can import template to create Scheme.

Step 1: Go to app.calms.com/PID

Step 2:

Step 3: Choose right System template

■ Demo Compressed Air System IMP: Setup



3. Pre-audit data

Fill pre-audit feasibility study & take equipment (compressors, dryers, receivers, filters, pipe..) name plates photos