



Enapter ENP-CAN Module User Guide

[Home](#) » [Enapter](#) » Enapter ENP-CAN Module User Guide 



Enapter

ENP-CAN
Module
Quick Start Guide



For indoor
use only



For humid environments,
additional IP68 protection
is needed



Regularly check all
parts for damage

Contents

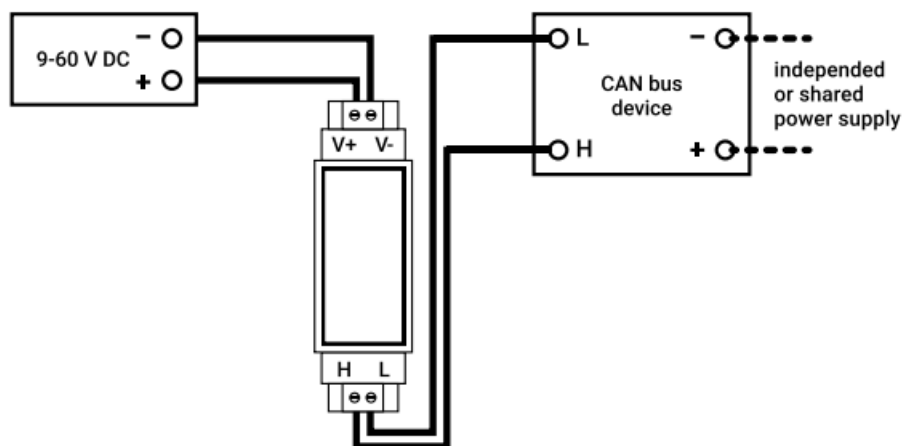
- 1 Connect the Module to the Endpoint Device and External Power Supply
- 2 Screw Wi-Fi Antenna into the Port
- 3 Follow the Enapter App Instructions to Connect the Device to Enapter Cloud
- 4 Scan QR-code on the Side of Module With Enapter App
- 5 Monitor Device Activity
- 6 Documents / Resources
- 6.1 References

Connect the Module to the Endpoint Device and External Power Supply



All information about Enapter devices can be found at handbook.enapter.com.
Contact support at support@enapter.com.

The power supply assembly, connection, operation, transportation, storage and disposal guide must be followed at every step.



Endpoint device:

- vehiclesq
- invertersq
- ventilation systemsq
- valvesq
- irradiance sensorsq
- power meters and others.

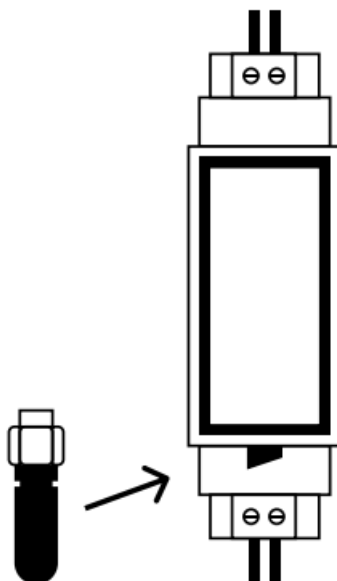
Screw Wi-Fi Antenna into the Port

Module sends the collected data to the Enapter Gateway and Cloud via secure wireless connection:

- Wi-Fi 2.4 GH
- Bluetooth 4.0 LE



Make sure the antenna is connected to the port.



Alternating current voltage of 110-220 V is potentially lethal!



All assembly and installation works should be only performed with a disconnected power supply!

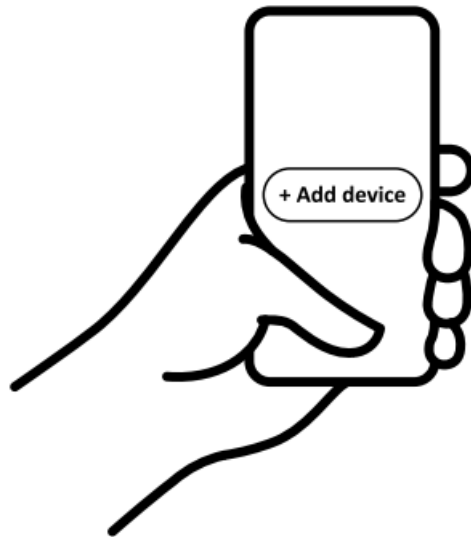
Follow the Enapter App Instructions to Connect the Device to Enapter Cloud

To download the app, scan the QR-code with your Android or Apple mobile phone or visit app.enapter.com

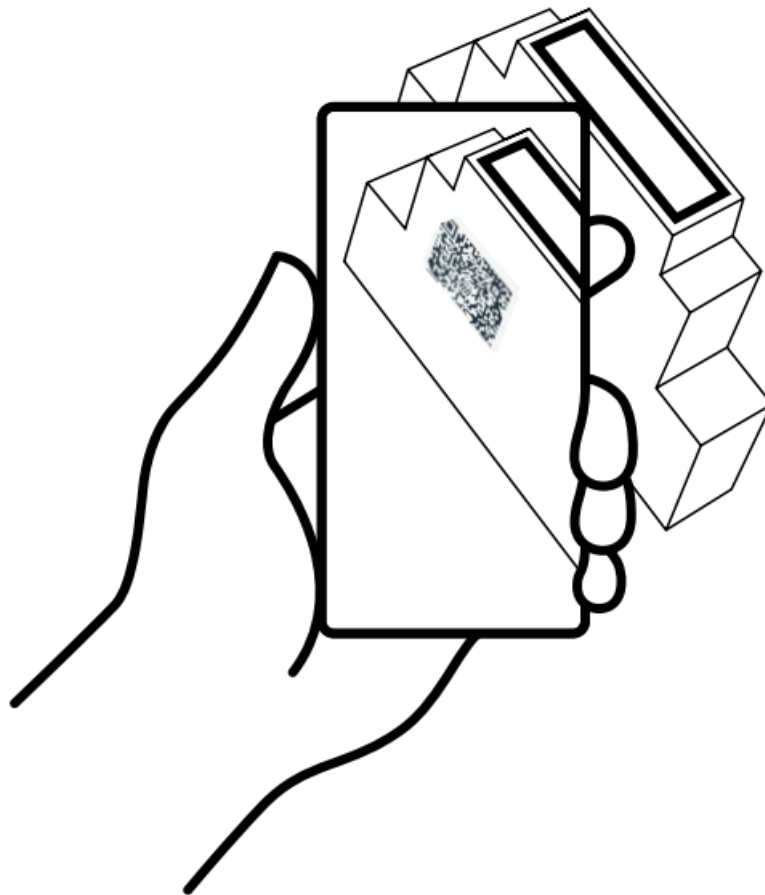


<https://play.google.com/store/apps/details?id=com.enapter&hl=ru>

- Open the Enapter app and create an account.
- Follow the steps to create a site.
- Press the Add device button.



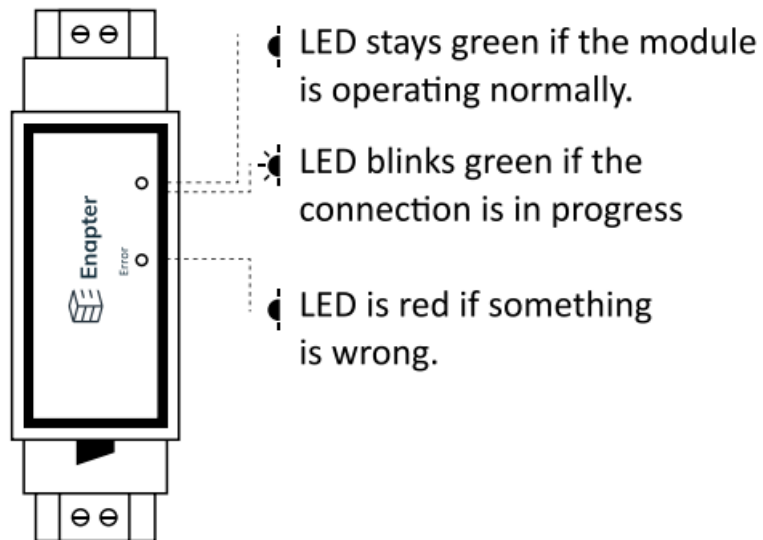
Scan QR-code on the Side of Module With Enapter App



If you can't scan, enter Device ID and PIN manually. Find them on the side of the module.

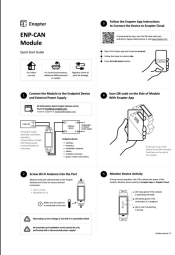
Monitor Device Activity

During normal operation, the LEDs indicate the status of the module. Monitor device activity in Enapter App or Enapter Cloud.



Guide version 2.1

Documents / Resources

	Enapter ENP-CAN Module [pdf] User Guide ENP-CAN Module, ENP-CAN, Module
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References

- app.enapter.com
- [Enapter Handbook](#)