



zato box

ONE

Quick guide

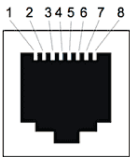
Zatobox One

Zatobox one is a easy to use energy manager. Connect your digital meter and monitor your energy flows.

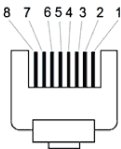


Product configuration

The zatobox one has a rj45 connector which can be connected to the p1 meter with the adapter cable.



Rj-45 Jack
(Female)



Rj-45 Plug
(Male)

1. MBus B 1	5. MBus B 2
2. MBus A 1	6. GND
3. GND	7. 5V
4. P1poort, MBus A 2	8. 5V

Specifications	
Input voltage	5V ■
P1 port	1 port
Modbus	2 ports
Wifi	2.4GHz
Size	???

Quick setup

First connect the zatobox one to power. This can be done through the p1 port or seperated charger via the side usb c port.

When it is powered up the LED should be flashing.

Now you can add the device through the app see: [Add device](#):

As standard for zatobox one it will have added two sensors for the main supply and gas supply.

LED State

Wifi Status	LED State
Pairing mode	Continuous white
Connected to cloud	Flashing white
Connected to wifi	???
Error	Continuous red
Connection Status	LED State
No connections active	Continuous orange
Connections active	Continuous green
Error	Continuous red

Troubleshooting

Reset

To reset the wifi settings, you can push 10 seconds on the button. When successful the led should blink in pairing state.

Install app



App guide



Need help?

Visit the our online documentation with additional information and instructions for all our devices.



web-documentation.zatobox.com



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