

# Quick Start Guide



## Welcome to Domotz!

You'll be up and running in no time. Just follow these steps to configure your Domotz Box.

### **Before you start**

#### **Domotz account**

Make sure that you have a Domotz PRO account. You can create a new account by visiting: [portal.domotz.com/signup](https://portal.domotz.com/signup)

#### **Make sure you have available credits**

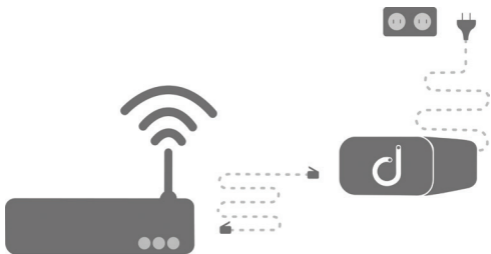
You can check by logging into your Domotz account at [portal.domotz.com](https://portal.domotz.com)  
If you aren't sure, check with your company or send an email to [dealers@domotz.com](mailto:dealers@domotz.com)

#### **Make sure you have the mobile app**

You'll need a Domotz Pro app for the installation process. You can download the Domotz Pro apps on the App Store and Google Play by searching for "Domotz Pro".

# Setting up the Domotz Box

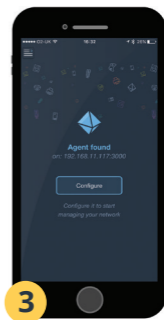
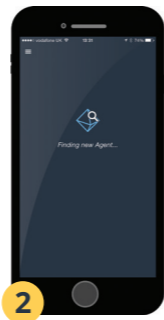
1) Connect the Box to the Network you want to monitor, by plugging it into the network (router or switch) by using the provided network cable. Plug in the power adapter to the Box as well as a wall socket.



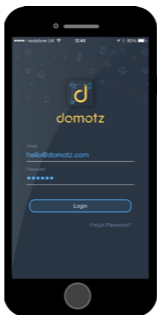
2) Make sure the Box is ON.

3) Wait 5 minutes while the Box is automatically provisioned with the latest software. Please do not disconnect the Box during this phase.

4) Make sure your mobile device is connected to the same network as the Box. Open your app and press "Find new Agents" from the left side burger menu. Once the Domotz Agent is detected, you'll be prompted to tap the "Configure" button.\*



5) You'll be prompted to login. Enter your Domotz PRO account credentials, press "Login" and activate your agent.



*The manual part of the configuration is now done. The Domotz Agent will proceed with scanning the network and detecting all devices. This can take anywhere from a few up to 10 minutes, depending on how many devices there are on the network.*

### **\*Alternative Local Set-Up**

If you encounter any issues with step 4 of the instructions, you can also configure your Domotz Box by searching for the IP address of the Box on your local network. Once you have the IP you can use any browser to go to <http://<ip>:3000>. Afterwards, continue to step 5 and login with your Domotz account

## Other Information

1) Further information: For more information about using Domotz, please visit our Knowledge Base which describes in detail how to get started with the software

[domotz.com/knowledge-base/](https://domotz.com/knowledge-base/)

2) Issues: For any issues, please keep the Domotz Box connected to the network and send its MAC address to:

[support@domotz.com](mailto:support@domotz.com)

3) Please note: the HDMI and USB ports are only used for diagnostic purposes at the moment

# Enjoy your Domotz PRO!



### Federal Communications Commission (FCC)

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant of Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on. The user is encouraged to try and correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna
  - Increase the separation between the equipment and the receiver
  - Connect the equipment onto an outlet on a circuit different from that to which the receiver is connected
  - Consult the dealer or experienced radio/TV technician for help
- Shielded interconnect cables and shielded AC power cable must be employed with this equipment to ensure compliance with the pertinent RF emission limits governing this device. Changes or modifications not expressly approved by the system's manufacturer could void the user's authority to operate the equipment.

### Declaration of conformity

This device complies with part 15 of the FCC rules. Operation is subject to the following conditions:

- This device may not cause harmful interference.
- This device must accept any interference received, including interference that may cause undesired operation.

This device is in conformity with the following EC/EMC directives:

- EN 55022
- EN 61000-3-2
- EN 61000-3-3
- EN 55024
- EN 60950
- CE Marking