

# MQTT Proxy

## User manual



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# 1. MQTT Proxy Features

Cascoda's MQTT proxy enables forwarding of KNX IOT messages to MQTT. It is part of the KNX IoT Hub as an add on feature.

The MQTT proxy can forward the following data formats:

- Temperature
- Relative Humidity
- Atmospheric Pressure
- Carbon Dioxide (CO2)
- Volatile Organic Compound (VOC) Index
- Battery Status
- On/Off

## 2. General information

### 2.1. Document Version information

This manual is amended periodically and will be brought into line with new software releases. The change status (date) can be found in the contents header. If you have a device with a later software version, please check [www.cascoda.com](http://www.cascoda.com) to find out whether a more up-to date version of the manual is available.

### 2.2. Used Terms

Sign	Description
<b>DANGER!</b>	Indicates an immediately hazardous situation which will lead to death or severe injuries if it is not avoided.
<b>CAUTION!</b>	Indicates a potentially hazardous situation which may lead to trivial or minor injuries if it is not avoided.
<b>WARNING!</b>	Indicates a situation which may lead to damage to property if it is not avoided.
<b>NOTE!</b>	Indicates a situation which may lead to possible (known) side effects.

*Table 1: Used Terms*

### 2.3. Safety instructions

Not applicable.

### 2.4. Issues

Questions about the product?

You can reach the technical service of Cascoda under Tel. +44 (0)2380 638 111 or [support@cascoda.com](mailto:support@cascoda.com).

We need the following information to process your service request:

- Type of appliance (model name or item number)
- Description of the problem
- Serial number or software version
- Source of supply (dealer/installer who bought the device from Cascoda )

For questions about KNX functions:

- Version of the device application
- ETS version used for the project

## 2.5. Contact information

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Southampton,  
SO14 3LP, UK

