



Home Hub

A modular hub/gateway customizable to suit your customer's needs in a growing market. Supported by a Quad-core ARM processor and 1GB RAM it will reliably run rules and scripts locally without limiting its other functions. The Hub provides you with simultaneous operation of Zigbee mesh networking.

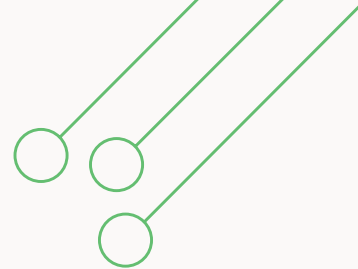
The new standard for Smart Home Solutions

The Hub brings new and improved functionality to any Smart Home solutions. With increased memory space and powerful processor, it is able to stay operational locally even if network connection is broken.

Design customization and branding

Following our modular approach, the Hub is also customizable in design and offers a highly competitive price.

Home. Connected.



Specifications

General

Dimensions:	Ø72 mm, 19 mm high
CPU:	ARM Cortex-A7 quad core
RAM:	1024 MB DDR3
Storage:	4 GB eMMC
	Optional back-up battery
Micro USB power adapter:	External 5V DC, 3A
IP Class:	IP 40 (indoor)
	OTA upgradable

External Communication Options

10/100Mbps Ethernet (RJ45)
USB port

Local Communication options

Zigbee 2.1 and 3.0

Ratings

Operating temperature:	0 to +40 °C
Storage temperature:	-20 to +45 °C
Operating voltage:	5V
Minimum power supply current:	3A

Customization

Enclosure color
Top label design and color
Led design and color

