



IOTAS Connect Installation Guide

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IOTAS Connect



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Control always at your fingertips

IOTAS Connect integrates with lights, outlets, thermostats, door locks, and more.

The system allows residents remote access to their home but also delivers powerful solutions to property management for building-wide control and oversight



Features

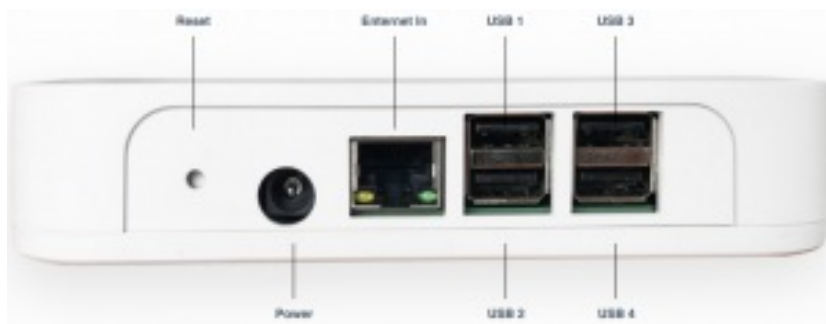
- Mobile App for Residents
- Monitor and Control Anywhere
- IOTAS Scenes and Routines
- Easy Installation and Setup
- Internal Battery Backup
- Z-Wave™ Plus Certified



Getting started

Simply plug in and play.

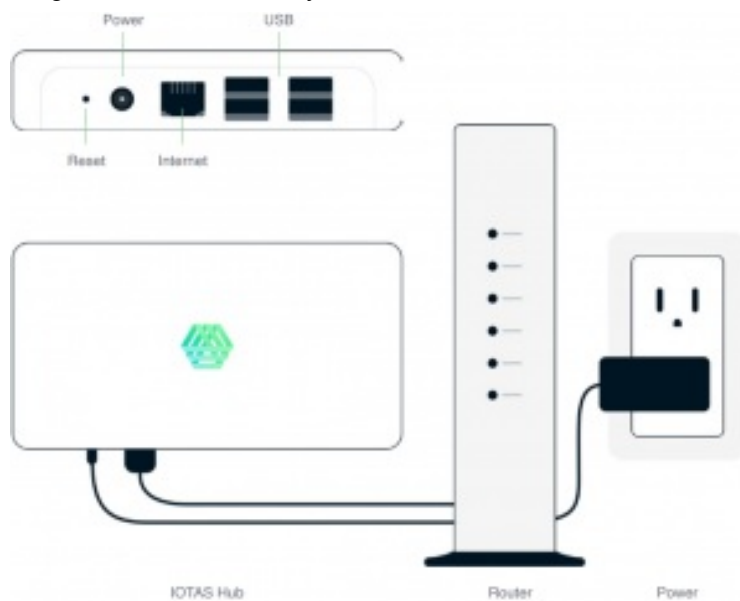
No complicated setup instructions, installation done in seconds.
Simply plug in the ethernet and power cord.



Simple setup

Set up your IOTAS hub:

1. Set up your home internet connection
2. with your preferred provider.
3. Plug the IOTAS hub into a power outlet.
4. Plug the IOTAS hub into your internet router.



We are here to help

Having trouble getting started with your new smart home?
Please visit IOTAS Support at support.iotashome.com

Specifications


MANUFACTURER IOTAS, INC.	IOTAS, INC. Z-Wave 500 Series
DIMENSIONS 5.875in x 3.875in x 1.125in	WI-FI 10/100 Ethernet 2.4GHz 802.11n wireless
CPU 4×ARM Cortex-A53, 1.2GHz	USB PORT 4× USB 2.0
MEMORY 1GB LPDDR2 (900 MHz)	PORTS Ethernet (Cat5)
STORAGE 8GB SDHC Class 10	POWER SUPPLY Input: 5VDC 2A
SECURITY Security Enabled Z-Wave Plus Product	WARRANTY 1 Year

DSK

The DSK label can be found on the under side of the hub. It is also available via the IOTAS Maintenance Tool UI. Please see IOTAS Z-Wave Maintenance Tool Documentation for details.



Documents / Resources

	IOTAS IOTAS Connect [pdf] Installation Guide IOTAS, Z-Wave, IOTAS Connect, Consumer Hub
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References

- [Support : Resident Support](#)