# IOTAS

# IOTAS Connect

Discover your smart home.



WiFi  Bluetooth  Z-WAVE PLUS

# 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.

Lights, Outlets, Thermostats, Locks and More

Property Dashboard

Motion and Door Sensors

Resident App

3rd-Party Integrations

Z-Wave Enabled

Home Automation and Scenes

Cloud Enabled

# Features

Mobile App for Residents

Monitor and Control Anywhere

IOTAS Scenes and Routines
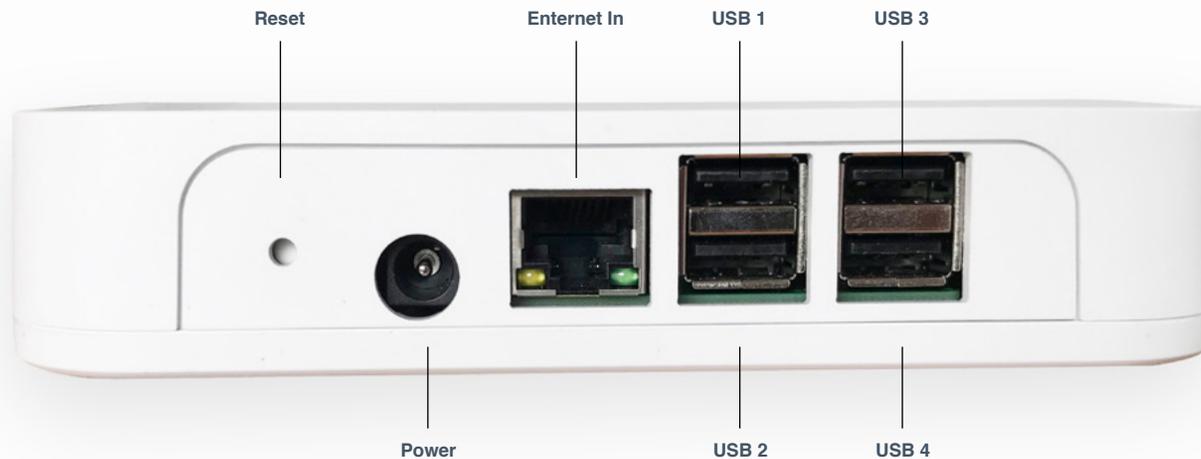
Easy Installation and Setup

Internal Battery Backup

Z-Wave™ Plus Certified

Download on the **App Store**

GET IT ON **Google Play**

![IOTAS logo]

# Getting started

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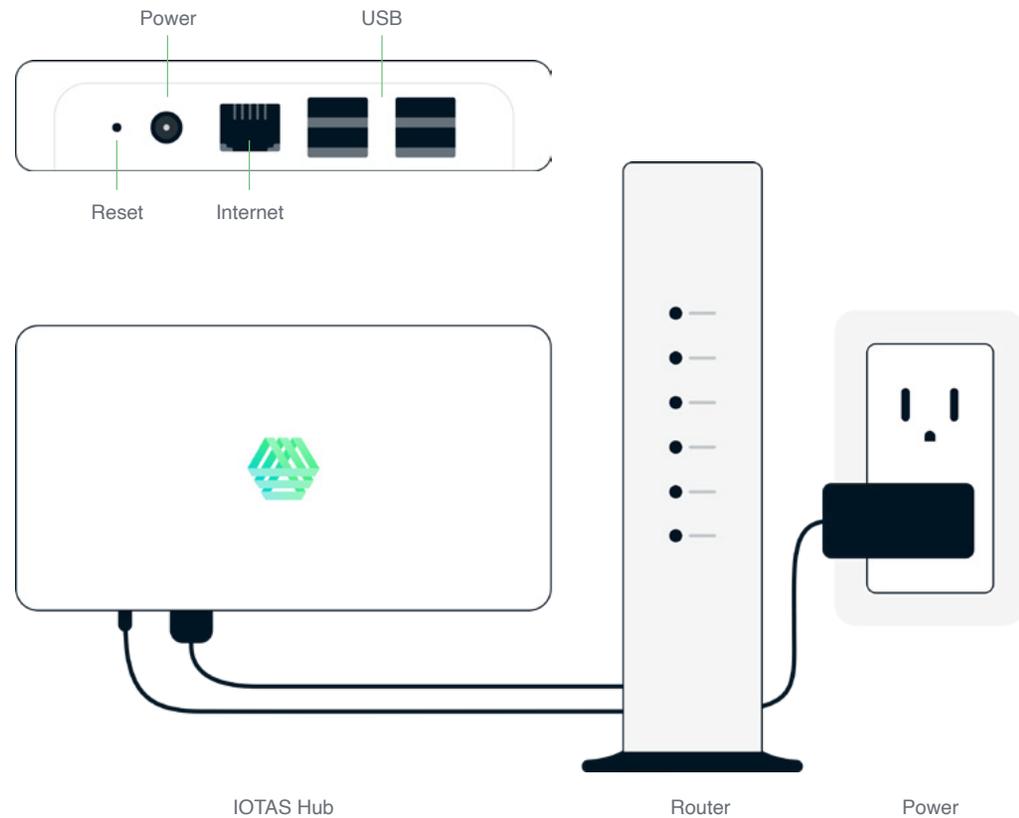installation done in seconds. Simply plug
in the ethernet and power cord.

Reset          Enternet In          USB 1          USB 3

Power          USB 2          USB 4

# 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

Power          USB

Reset          Internet

IOTAS Hub                    Router              Power

# IOTAS

# Specifications

**MANUFACTURER**
IOTAS, INC.

**DIMENSIONS**
5.875in x 3.875in x 1.125in

**CPU**
4×ARM Cortex-A53, 1.2GHz

**MEMORY**
1GB LPDDR2 (900 MHz)

**STORAGE**
8GB SDHC CLass 10

**SECURITY**
Security Enabled
Z-Wave Plus Product

**Z-WAVE**
Z-Wave 500 Series

**WI-FI**
10/100 Ethernet
2.4GHz 802.11n wireless

**USB PORT**
4× USB 2.0

**PORTS**
Ethernet (Cat5)

**POWER SUPPLY**
Input: 5VDC 2A

**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 (page 9) for details - IOTASZWaveMaintenanceToolDocs.pdf.