Zemismart Zigbee Hub T1

WIRED TUYA ZIGBEE GATEWAY

Zigbee | 10/100 Ethernet | 5V / 1A

TECHNICAL DATASHEET

English | Reference edition v1.0

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Branded reference copy - product model Zemismart T1

SMART HOME • ZIGBEE GATEWAY • WIRED ETHERNET

Zemismart Zigbee Hub T1

Wired Tuya Zigbee Gateway with External Antenna

A wired Zigbee hub that connects to your router by network cable and links Tuya Zigbee devices in the Tuya Smart or Smart Life app, with an external antenna for a stronger signal and voice control via Amazon Alexa and Google Home.

10/100 Mbps	5V / 1A	≤ 0.5 W	Up to 15 m
Ethernet port.	DC power, Type-C.	Standby power.	Range in open areas.

Zigbee | Wired Ethernet | External Antenna | Type-C Power | Tuya Smart / Smart Life | Alexa & Google Home | Scenes & Schedules

Key Features

Tuya Zigbee Control Center

Main control center for smart curtains, switches, lights, plugs, sensors and security systems, compatible with all Zemismart Zigbee devices.

Ethernet & External Antenna

Wired 10/100Mbps Ethernet with an external antenna for a stronger, more stable Zigbee signal up to 15 m in open areas.

Tuya Smart & Voice Control

Full remote control from Tuya Smart or Smart Life, with voice control of connected devices via Amazon Alexa and Google Home.

Applications

Smart Curtains | Smart Lights & Switches | Motion, Door & Climate Sensors | Smart Plugs & Power Control

How It Works

1. Wired Connection

Connect power via the Type-C cable, then connect the hub to the router with the network cable.

2. Link Zigbee Devices

Add your Zigbee devices to one app: Tuya Smart or Smart Life.

3. Control & Automation

Control devices from your phone or by voice, and create smart scenes, groups and schedules.

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Technical Specifications

Item	Specification
PRODUCT	
Brand	Zemismart
Product name	Zigbee Hub T1
Model	T1
Product type	Zigbee Gateway / Smart Hub
CONNECTIVITY & APP	
Wireless protocol	Zigbee
App	Tuya Smart / Smart Life
Voice control	Amazon Alexa / Google Home
Internet port	10/100Mbps Ethernet
Signal range	Up to 15 m in open areas without obstacles
Antenna	External, installs by rotation
Supported devices	Curtains, switches, lights, plugs, sensors, security
POWER & DIMENSIONS	
Power	5V / 1A DC
Power port	Type-C
Standby power	≤ 0.5 W
Dimensions	98 x 98 x 22 mm
Antenna height	88 mm
OPERATING CONDITIONS	
Operating temperature	-10°C to +45°C
Operating humidity	10% to 90% RH non-condensing
PACKAGE & BUTTONS	
Contents	Hub, antenna, Type-C cable, network cable
Buttons	Reset button

Installation Tips

- Place the hub in a central spot at home, away from metal obstacles and sources of interference.
- Install the antenna by rotating it and keep it upright for the best signal.
- Connect power via Type-C, then connect the hub to the router with the network cable.
- Operating temperature -10°C to +45°C and humidity 10% to 90% RH non-condensing.

> **Note:** The hub needs a network cable connected to the router to work; a Type-C power cable and a network cable are included.

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