

# Aqara ZigBee Sensors

- [WSDCGQ11LM - Temperature and Humidity Sensor](#)
- [WSDCGQ11LM - Wireless Mini Switch](#)
- [WXKG03LM - Wireless Remote Switch \(Single Rocker\)](#)

# WSDCGQ11LM - Temperature and Humidity Sensor

## Sensor



### Model

WSDCGQ11LM

### Battery

CR2032

### Wireless Protocol

Zigbee

### Dimensions

36 × 36 × 9 mm (1.42 × 1.42 × 0.35 in.)

### Temperature Range and Precision

-20°C~+50°C, ±0.3°C (-4°F~+122°F, ±0.5°F)

#### Humidity Range and Precision

0 – 100% RH (non-condensing),  $\pm 3\%$

#### Atmospheric Pressure Range and Precision

30 kPa – 110 kPa,  $\pm 0.12$  kPa

## **Documentation**

- User Manual: [Aqara Temperature and Humidity Sensor.pdf](#)

# WSDCGQ11LM - Wireless Mini Switch

## Sensor



### Model

WXKG11LM

### Battery

CR2032

### Wireless Protocol

Zigbee

### Dimensions

45 × 45 × 12 mm (1.77 × 1.77 × 0.47 in.)

### Operating Temperature

-10°C~+50°C

### Operating Humidity

0 - 95% RH (non-condensing)

## Documentation

- User Manual: [Aqara Wireless Mini Switch Quick Start Guide.pdf](#)

# WXKG03LM - Wireless Remote Switch (Single Rocker)

## Sensor



### Model

WXKG03LM

### Battery

CR2032

### Wireless Protocol

Zigbee

### Dimensions

86 × 86 × 15.2 mm (3.39 × 3.39 × 0.60 in.)

### Operating Temperature

-5°C~+50°C

Operating Humidity

5 – 95% RH (non-condensing)

## **Documentation**

- User Manual: [Wireless Remote Switch \(Single Rocker\) Quick Start Guide.pdf](#)