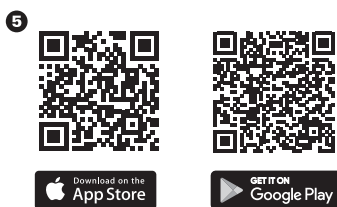
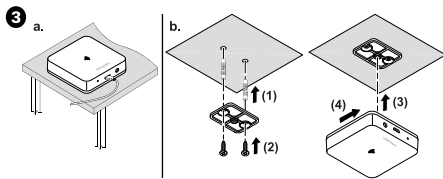
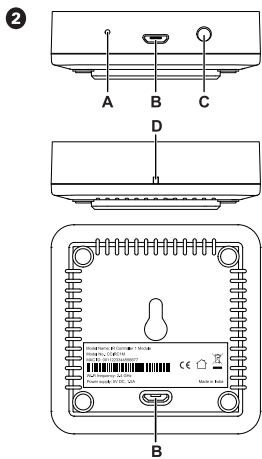
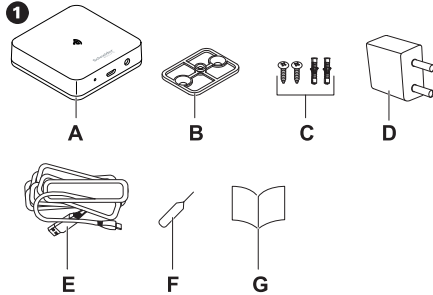




CCIRC1M



**IR Controller 1Module**

**About this product**

The IR Controller is a control device to automate your home IR controlled devices such as televisions, air conditioners, music systems and so on.

**NOTE:** IR remotes need a clear line of sight to work. If a remote can control a device without needing this direct view, it's not an IR remote.

**1 Package contents**

- A IR Controller 1Module
- B Wall mount bracket
- C Screws with wall plugs
- D AC adapter
- E AC adapter USB cable
- F Reset pin
- G Installation instructions

**2 Operating elements**

- A Set-up/Reset button
- B Micro USB port for 5 VDC power supply
- C 3.5 mm jack for IR extension cable
- D LED indicator

**3 Installing the device**

**⚠ DANGER**

**HAZARD OF ELECTRIC SHOCK, EXPLOSION, OR ARC FLASH**

Safe electrical installation must be carried out only by skilled professionals. Skilled professionals must prove profound knowledge in the following areas:

- Connecting to installation networks
- Connecting several electrical devices
- Laying electric cables
- Safety standards, local wiring rules and regulations

**Failure to follow these instructions will result in death or serious injury.**

- a. Table
- b. Ceiling/Wall

**Using the IR extension cable**

The device supports IR extension cables. When the device is installed in a closed cabinet, use an IR extension cable to route the infrared signals to the IR-controlled devices.

**NOTE:**

- The IR extension cable should have a 3.5 mm plug.
- The IR extension cable is not included in the package. It must be procured by the user.

**NOTICE**

**PERFORMANCE DEGRADATION OR EQUIPMENT DAMAGE**

- Use 3.5 mm mono mini plug.
- Do not use other types of plug with a different size.

**Failure to follow these instructions can result in equipment damage.**

**4 Reading the full device guide online**

Scan the QR code for complete information about the device, including operation, configuration and using the product.

**5 Download App**

Scan the QR code to download the Wisier App.

**Technical data**

Technical	
Adapter input voltage	100-240 V AC
Frequency	50-60 Hz
Adapter output/IR Controller input voltage	5 V DC, 1.5 A
Protocols Supported	Wi-Fi® (2.4 GHz) and IR (Infrared)
Range	Wi-Fi®: up to 30 meters IR: up to 10 meters (LOS)
Operating Temperature	0° C to 40° C
Dimensions	65 x 65 x 18 mm 65 x 65 x 21 mm (with wall mount bracket)
IR Angle	360 Degrees
Ingress Protection	IP30

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