

## Instruction

The IR controller enables remote management of IR devices via apps or control panels, supporting appliances like air conditioners, TVs, fans, and more. Its wide-ranging IR signal coverage ensures reliable control within its operational scope. Equipped with IR learning capability, it can memorize and replicate original remote codes for diverse devices. Built to be durable and efficient, this controller functions smoothly across various environments, enhancing smart home convenience by bridging traditional appliances with modern smart systems for seamless control.

## IR Remote Controller



## Key Features

- Support thousands of mainstream brands. The supported infrared code library is continuously updated by the cloud
- Adopts standard ZigBee 3.0 protocol, good compatibility
- Support intelligent scenes and scheduled home appliance control
- DIY learning function
- Tool-free installation, supporting both desktop placement and adhesive wall-mounting

## Technical Parameters

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|---|---|
| • Model Name: UFO-R4Z                                   | • Working Temperature: 0°C to 50°C                        |
| • Color: Black, White                                   | • Working Humidity: $\leq$ 85% RH (Non-condensing)        |
| • Material: PC+ABS                                      | • Status Indicator: 1 LED                                 |
| • Working Voltage: DC5V 1A                              | • Reset Button: 1 button                                  |
| • Standby Power: $\leq$ 0.5W                            | • Dimension: 68 x 68 x 27 mm                              |
| • Wireless Connection: Standard Zigbee 3.0              | • Product Weight: 62.5g                                   |
| • Infrared Frequency: 38K                               | • Packing List: IR Controller + Power cable + user manual |
| • Infrared Control Distance: 8M                         |   |
| • Infrared Control Direction: 360°                      |   |
| • Zigbee Communication Distance: $\leq$ 70m (Open area) |   |

