

封面

80mm

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

FCC Warning
This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.
Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
—Reorient or relocate the receiving antenna.
—Increase the separation between the equipment and receiver.
—Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
—Consult the dealer or an experienced radio/TV technician for help.
Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.



Access product tutorials and manuals from



Official website



Facebook



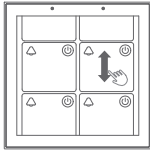
YouTube



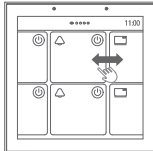
Twitter

Having trouble with the product?
Reach out to us before returning
✉ support@ibroadlink.com
We are happy to assist :)

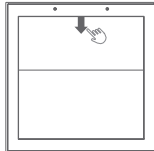
Operation Guide



1.Swipe Up/Down → View more devices in the same category.



2.Swipe Left/Right → Switch between device categories.



3.Pull Down from the Top Access the Quick Menu.

Operation Guide

Specifications

Model	IC.GG.4
Screen Type	Capacitive Touchscreen
Display	3.95-inch TFT
Resolution	480*480
Processor	Quad-Core A35
Operating System	Android
Memory	2GB RAM
Storage	8GB
Audio Input	2 Built-in Microphones
Audio Output	1 Built-in Speaker
Network Interface	1 x 100M Ethernet Port
Poer Supply	AC110-240V 50-60Hz
Load Interface	2 Circuits
Load Capacity	MAX 200W/ circuit
Dimensions	86.5*86.5*38mm
Operating Temperature	-10°C~+40°C
Operating Environment	Indoor
Installation	Standard 86mm Wall Box

Safety Precautions

⚠ Caution
Professional Installation: Requires AC 220V; turn off the circuit breaker before installation. No live installation!
Wiring Requirements: Needs live and neutral wires; install a neutral wire if missing.
Water Protection: Keep away from water and moisture to prevent fire or electric shock.
Ventilation: Do not block ventilation holes for heat dissipation.
Cleaning: Use soft cloth and mild cleaners; avoid alcohol or rough fabrics.
Repairs: Do not disassemble! Contact customer support for issues—self-repair voids warranty.
Child Safety: Keep away from children to avoid accidents or ingestion.

Smart Control Screen

IC.GG.4

Quick Operation Guide

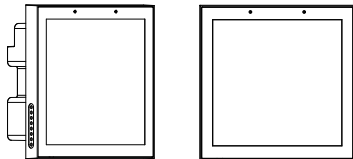
正面

360mm

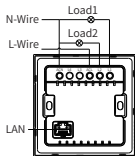
Product Overview

· The Smart Panel is a multi-functional smart switch integrating display, touch, and voice control. It replaces traditional wall switches with a two-key control system, allowing device or scene linking for intelligent home automation.

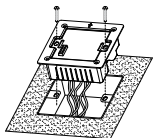
Product appearance



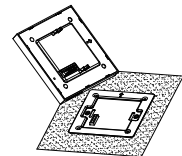
Installation Instructions



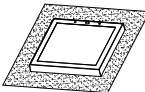
Step 1
Connect the pre-installed wires as show in the diagram.



Step 2
Place the base into the pre-installed 86 box with the terminals facing upward, then secure it with screws.



Step 3
Align the front panel with the terminals and attach it to the base.



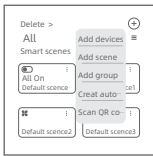
Installation Complete.

Installation Instructions

Operation Guide

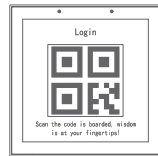


1.Power on the device and ensure network connectivity. Select the system language on startup.

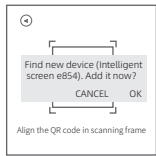


2.Open the APP^①, tap "+" in the top-right corner, and select Scan, Scan the QR code displayed on the screen.

Operation Guide



3.Use the APP to scan the device QR code.

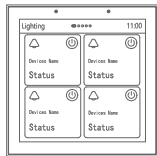


4.Mobile pop-up notification Tap OK.

Operation Guide



5.The screen will enter the Scene/Device Control interface.



6.Device screen display corresponding device in APP.

①Confirm with the dealer which APP is supported for seamless integration.

版本	物料编号	替代物料编码	变更者	变更时间	版本升级原因描述
1.0		/	陈子琪	2025.04.18	原始版本

工艺说明		品牌 	物料名称	4CP-IC.GG.4-说明书-BL-EN-V2.0-2504	产品经理	陈翔宇
材质	80g双胶纸		物料编码		业务审核	
加工工艺	风琴6折页		设计编码	4CP-IC.GG.4.SMS6ZY.BL.EN.2	确认时间	2025.04
印刷色	黑白印刷					