



REZE FLOW

Seamless Smart Shades P7

— User Manual —

Package Content

After opening the box, check if the packaging contains the following items:
P7 product, screws and expansion sleeves, remote device, mini level, mount bracket, user manual, Installation Auxiliary Sticker, screwdriver.



P7 product



screws and expansion sleeves



remote device



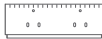
mini level



mount bracket



user manual



Installation Auxiliary Sticker



screwdriver

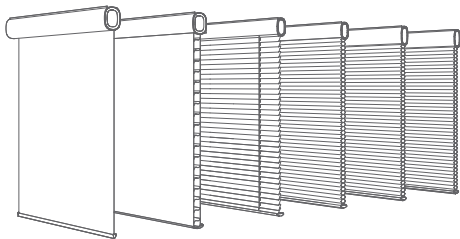
Installation and Use

Before installation, scan the QR code on the left below and watch the video carefully.



Product Introduction

The Seamless Smart shades P7 series features elegant designs, quiet operation, and easy installation as smart electric curtain products. This collection includes six curtain types: roller shades, sheer shades, blinds, cellular shades, day/night cellular shades, and up/down combined cellular shades. The curtains can be connected to the internet via the “Apple Home” app on iPhone for smart control.



Compatibility Statement

Requires an iPhone running iOS 18 or later or an iPad running iPadOS 18 or later for pairing and local control, or a home hub such as HomePod or Apple TV running compatible software for automations, notifications, and remote access.

Full Feature Usage

The iOS system offers convenient and efficient device operation features. To access more comprehensive functionalities, scan the QR code below to download the Reze Flow APP.



Product Parameter

The control parameters for six different curtain types are as follows

Series name	Seamless Smart P7 series					
product type	Roller Shades	Sheer Shades	Blinds	Cellular Shades	Day-Night Cellular Shades	Top Down Bottom Up Cellular Shades
model	7QBCPL-JL	7QBCPL-XGLLL	7QBCPL-BYL	7QBCPL-FCL	7QBCPL-RYFCL	7QBCPL-SXHSFCL
communication	Matter Over WiFi (Matter 1.4)					
power input	100~240V AC, 50/60Hz					
working temperature	-20℃~60℃					

Safety Instructions

- (1) For indoor household use only. This product is not a toy.
- (2) Do not allow children to play with packaging materials. Plastic bags and film may pose a suffocation hazard. Keep all packaging materials away from babies and children.
- (3) Before installation, ensure the installation surface (e.g., wall, window frame) is sturdy, dry, and sufficient to support the full weight of the product. Improper installation may cause the product to fall, resulting in serious injury or damage.
- (4) During installation and operation, ensure children and pets are kept away to prevent them from being entangled in moving parts.
- (5) Use only the power adapter and accessories provided by the manufacturer. The use of unauthorized accessories may void the warranty and cause safety hazards.
- (6) Never allow the motor, power adapter, or any electronic components to come into contact with water or other liquids. Do not use in damp environments (e.g., bathrooms) or outdoors.
- (7) Avoid subjecting the product to strong impact or dropping it, as this may damage internal precision components.
- (8) If the product, power cord, or adapter is damaged, stop using it immediately and contact our after-sales service. Do not disassemble or attempt to repair the motor components yourself.

(9) When the product is not in use, or before leaving home for an extended period, it is recommended to unplug the adapter from the power outlet.

Motor Compliance Statement

FCC Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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

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.

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

IC statement

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

(1) This device may not cause interference.

(2) This device must accept any interference, including interference that may cause undesired operation of the device.

The term “IC: “ before the certification/registration number only signifies that the Industry Canada technical specifications were met.

This product meets the applicable Industry Canada technical specifications.

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. This equipment should be installed and operated with a minimum distance of 20 centimeters between the radiator and your body.

Remote Control Compliance Statement

FCC Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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

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.

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Warranty

We warrant to the original purchaser that the product will be free from defects in materials and workmanship. Please note this limited warranty does not cover:

- (1) Products submitted after the original warranty period has expired
- (2) Products that have been attempted to be repaired or modified
- (3) Products affected by drops, extreme temperatures, water, or other operating conditions beyond product specifications
- (4) Damage caused by natural disasters (including but not limited to lightning, floods, tornadoes, earthquakes, or hurricanes)
- (5) Damage resulting from misuse, abuse, neglect, or accidents (e.g., fire)
- (6) Other damages not attributable to manufacturing defects in materials
- (7) Products purchased from unauthorized retailers
- (8) Normal wear and tear of the product

Keep in Touch

Follow our social media for the latest news, exclusive discounts, and prompt customer support. Scan the QR code below to follow us now.

Business Inquiries

For B2B cooperation or wholesale inquiries, please contact us at:
Remac_business@Mideazy.com.



备注:

- 1、除了封面，其他都是正反印刷
- 2、材质：哑粉纸 105g
- 3、单页尺寸：120mmx74mm
- 4、印刷：75% 黑色双面印刷
- 5、装订方式：骑马钉