OUTER PAGE

114.00

117.00

Many Thanks!

Customer Support
(Whatsapp)

If you're satistied,
give us big big support on
Shopee/Lazada or here ;)

Dear Customer,
We truly appreciate your support.
If you have any suggestions or feedback to help us improve,
kindly WhatsApp us ;)

FCC Statement
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.

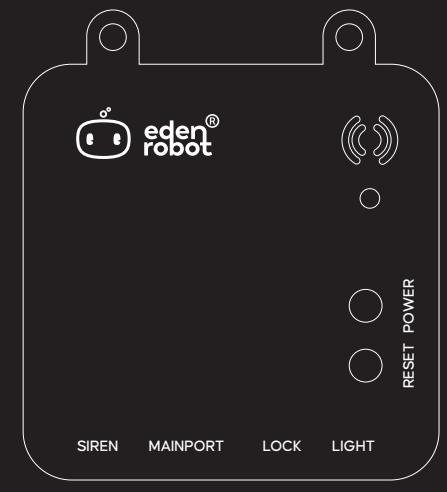
Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate 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.

Note: The Grantee is not responsible for any changes or modifications not expressly approved by the party responsible for compliance. such modifications could void the user's authority to operate the equipment.
The device has been evaluated to meet general RF exposure requirement. To maintain compliance with FCC's RF exposure guidelines, the distance must be at least 20 cm between the radiator and your body, and fully supported by the operating and installation configurations of the transmitter and its antenna(s).

eden robot

eGate Controller Pro 5

QUICK START GUIDE



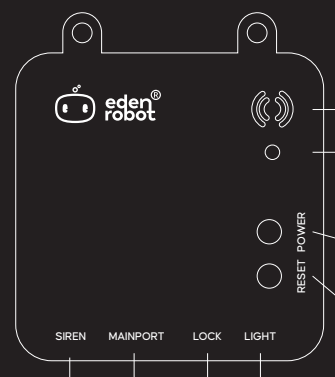
Redefining Autogate —— www.edenrobot.com

INNER PAGE

228.00

117.00

QUICK START GUIDE



Heartbeat

Flash Light
- Flashing - Pairing
- Always On – Waiting for Wi-Fi Connection
- Off – Wi-Fi Connected (Power Saving Mode)

Power Button
- Press – Power On
- Release – Power Off

Pairing Button
- Press 10 sec to pair
*If holding reset also restores factory settings

Light Port (Release Soon)
- Compatible only with eCube Mini Relay for pillar light

Lock Port (Release Soon)
- Compatible only with eCube Mini Relay for small door lock

Mainport
- For main panel connection

Siren Port
- For siren alarm

⚠ Disclaimer

App control is available for single-side and both-side gate openings. Our eGate Controller Pro 5 operates independently and is not associated with your existing autogate receiver or remote control system.
Ensure a strong Wi-Fi signal at the gate for stable pairing and operation.
Not compatible with DCMoto GFM975.

QUICK START GUIDE

1 Download the App
Download Smart Life App Create and register your account.

Smart Life App

2 Scan & Read
Scan the QR code for the full User Manual and read the wiring instructions.

User Manual

3 Wiring Connection
Check the diagram and connect wires according to color.

4 Power On & Pairing
Turn on the power and press the Reset button for 10 sec to enter pairing mode.



5 Add Device
Use the Smart Life app to add the device, connect via Wi-Fi Pairing or SKIP Wi-Fi configuration for Bluetooth Pairing

6 Configure & Test
Set your gate type and mode following the app instructions. Check that all buttons function correctly.

Invite
Family Member

Tools Required
- Test pen
- Scissors

Important Safety Tips
- Switch OFF power before starting.
- Ensure strong Wi-Fi signal near the gate for stable pairing.
- Do not remove existing wires; simply add new wires.
- Contact Customer Support if you are unsure.