

DEVANCO
RADIOEM 102 Mini
Keychain Radio
Control Transmitter



DEVANCO RADIOEM 102 Mini Keychain Radio Control Transmitter Owner's Manual

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DEVANCO RADIOEM 102 Mini Keychain Radio Control Transmitter



Standard Feature

- 3-button transmitter.
- Operates up to 3 doors.
- Easy pairing and programming with the operator's on-board radio receiver for hassle-free use.
- Open/Close/Stop (SD) or Open/Close (MD) function. Field selectable.
- LED indicator.
- Nema 1 enclosure.
- Approx. 100' range.
- Hand-held or keychain attachment.
- Key ring included (not shown).
- Retrofits with existing Manaras-Opera rolling code transmitters and receivers. No need to change other devices.
- Compatible with most commercial operator brands on the market (in conjunction with RADIORE901).
- FCC/Industry Canada RF Device Approval.

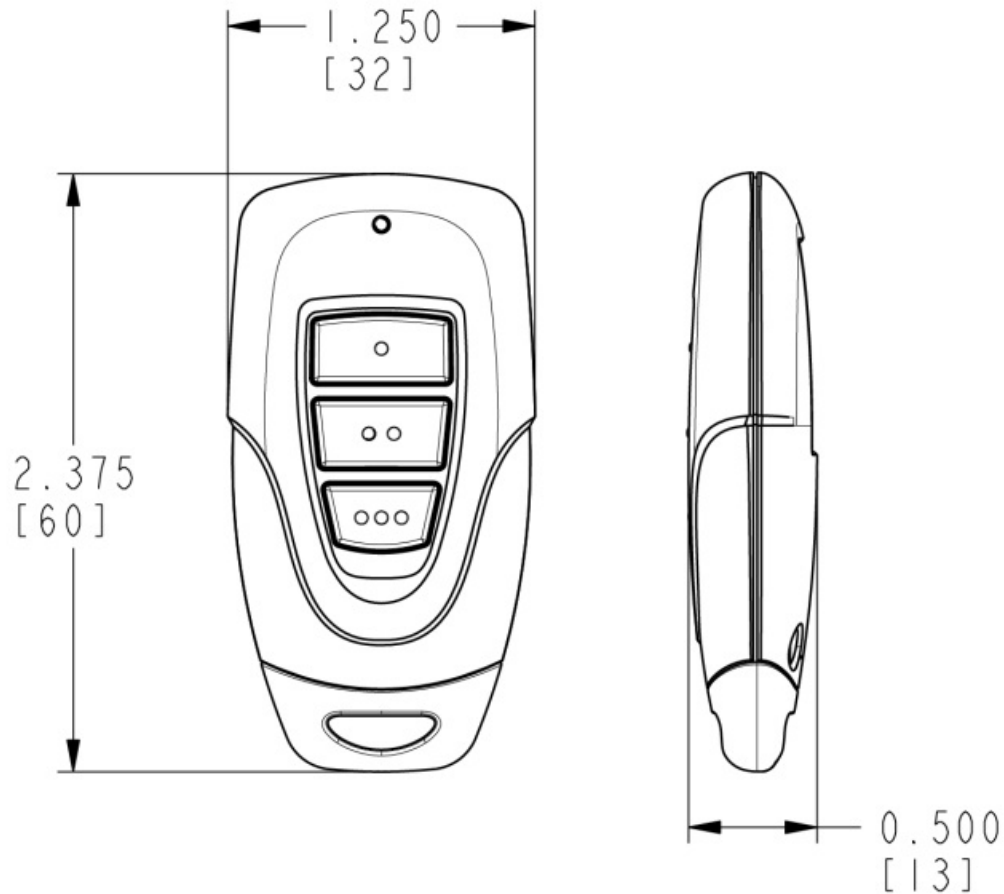
Option

The Series «100» line has been designed for new installations yet is also compatible and can retrofit with any older generation Series «100» Manaras-Opera rolling code radio controls.

Product Specification

Installation:	Hand held or keychain
Technology:	Rolling Code Technology
No. of Buttons:	3-Button
Configuration when used with ECB Operators:	SD: Operates 1 door, Open/Close/Stop Functionality MD: Operates 1 to 3 doors, single-button. Traditional Commercial Sequence (Open/Close) or Alternating Sequence (SBC) Open/Close/Stop Functionality
Configuration when used with HW operators:	Open/Close/Stop (SD) or Open/Close (MD) Functionality (When paired with Universal Receiver RADIORE901, RADIORE901A, RADIORE901B)
Housing Materials:	ABS
Protection Class:	Nema 1
Range:	Approx. 100ft. (30m)
Power Supply:	CR2032 (3V Battery)
Frequency:	900 MHz
Color:	Dark Grey
Compatible with:	Rolling Code: RADIOEM101, RADIOEM103SD, RADIOEM103MD, RADIOEM104, RADIOEM144, KEYLESS042, RADIORE102 (MD only), RADIORE901, RADIORE901A, RADIORE901B

Diminsion



Installation

The radiOEM 102 can be installed as a handheld device or attached to a keychain for convenience.

Functionality

The device offers different configurations based on the operators used:

- **SD Configuration:** Operates 1 door with Open / Close / Stop functionality.
- **MD Configuration:** Operates 1 to 3 doors with single-button open/close or traditional commercial sequence.

Power Supply

The radiOEM 102 is powered by a CR2032 3V battery, ensuring long-lasting performance.

Range and Compatibility

The device has a range of approximately 100 ft. (30m) and is compatible with various rolling code transmitters and receivers listed in the specifications.

OTHER PRODUCTS IN THE SERIES «100»



RADIOEM101
Transmitter
1 Door (1-Button)



RADIOEM103SD/MD
Transmitter
1 Door (3-Button) or
1-3 Doors (1-Button)



RADIOEM104
Transmitter
1-4 Doors (1-Button)



RADIOEM144
Transmitter
1 to 144 Doors



KEYLESS042
Transmitter
1 to 4 Doors



RADIORE901
Universal Receiver
1 Door



RADIORE102
Receiver
1 Door

FAQs

Q: How do I program the radioOEM 102 for use with my doors?

A: Programming instructions can be found in the user manual provided with the product. Ensure to follow the steps carefully for successful configuration.

Q: Can the radioOEM 102 be used in residential settings?

A: Yes, the radioOEM 102 is suitable for both commercial and industrial buildings as well as residential applications.

Q: What should I do if the device stops working?

A: Check the battery first to ensure it has power. If the issue persists, contact our customer support for further assistance.

Documents / Resources



[DEVANCO RADIOEM 102 Mini Keychain Radio Control Transmitter](#) [pdf] Owner's Manual
RADIOEM 102, RADIOEM 102 Mini Keychain Radio Control Transmitter, Mini Keychain Radio Control Transmitter, Keychain Radio Control Transmitter, Radio Control Transmitter, Control Transmitter, Transmitter

References

- [User Manual](#)

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