



# FINDOOR RADIOEM204 Radio Rolling Code Transmitters Instructions

[Home](#) » [FINDOOR](#) » FINDOOR RADIOEM204 Radio Rolling Code Transmitters Instructions 

## Contents

- [1 FINDOOR RADIOEM204 Radio Rolling Code Transmitters Instructions](#)
- [2 Transmitter Programming: RADIOEM204](#)
- [3 Matching the Transmitter to the On-Board Radio Receiver: RADIORE200](#)
- [4 Deleting ALL Transmitters from the Receiver's Memory:](#)
- [5 Product Specification:](#)
- [6 Instructional safeguard:](#)
- [7 FCC and ISED](#)
- [8 Read More About This Manual & Download PDF:](#)
- [9 Documents / Resources](#)
  - [9.1 References](#)

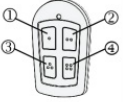




## FINDOOR RADIOEM204 Radio Rolling Code Transmitters Instructions



## Transmitter Programming: RADIOEM204

The EM204 Transmitter can be used as either a 1-Door x 4-Button Transmitter or as a Multiple-Door Transmitter. The

Transmitter can be re-programmed as needs change. Replacement Battery: 1x CR2032 (3V).

Émetteur	Modes et fonctions	Programmation de l'émetteur
 <b>RADIOEM204</b>	<b>1-porte Émetteur à 4 boutons</b> (Mode standard par défaut) 1. Bouton du haut gauche 2. Bouton du haut droite 3. Bouton du bas gauche 4. Bouton du bas droite  Pour les séquences disponibles, se référer au manuel d'installation de l'opérateur.	1. Appuyer et maintenir les <b>Boutons ① et ④</b> simultanément pendant <b>5 sec.</b> La <b>DEL ROUGE</b>  <b>CLIGNOTERA</b> . Vous avez 15 sec. pour compléter la configuration ou vous devrez recommencer. 2. Relâcher les <b>Boutons ① et ④</b> . 3. Appuyer sur le <b>Bouton ①</b> . 4. La <b>DEL ROUGE</b>  arrêtera de clignoter. La programmation est maintenant complète.
	<b>4-portes Émetteur 4 x 1-bouton</b> 1. PORTE #1 → Bouton du haut gauche 2. PORTE #2 → Bouton du haut droite 3. PORTE #3 → Bouton du bas gauche 4. PORTE #4 → Bouton du bas droite	1. Appuyer et maintenir les <b>Boutons ① et ④</b> simultanément pendant <b>5 sec.</b> La <b>DEL ROUGE</b>  <b>CLIGNOTERA</b> . Vous avez 15 sec. pour compléter la configuration ou vous devrez recommencer. 2. Relâcher les <b>Boutons ① et ④</b> . 3. Appuyer sur le <b>Bouton ①</b> . 4. La <b>DEL ROUGE</b>  arrêtera de clignoter. La programmation est maintenant complète.

## Matching the Transmitter to the On-Board Radio Receiver: RADIORE200

Once the Transmitter has been correctly programmed, follow the steps below:

1. HOLD the Receiver's LEARN button until the LED BLINKS -, for approx. 2 sec. (frequency of 1 sec. ON / 1 sec. OFF).  
a) To program in 4-Button Mode: On the Transmitter, HOLD any button until the Receiver's LED stops blinking £ .  
b) To program in 4 x 1-Button Mode: On the Transmitter, HOLD the desired button that you want programmed until the Receiver's LED stops blinking {

Note: One (1) Receiver will accept up to fifty (50) Transmitters.

## Deleting ALL Transmitters from the Receiver's Memory:

1. HOLD the Receiver's LEARN button until the LED BLINKS for approx. 10 sec. (frequency of 1/3 sec. ON/ 1/3 sec. OFF).

## Product Specification:

1. Input Rating: DC 3V 20mA
2. Operating Temperature: -10 ~ 40°C\

## Instructional safeguard:

This product contains a coin / button cell battery. If the cell / button cell battery is swallowed. It can cause severe internal burns in just 2 hours and can lead to death.

## FCC and ISED

This device complies with Part 15 of the FCC Rules and 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 harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.

WARNING: 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.

NOTE: This device has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules and Industry Canada ICES standards.


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: (1) Reorient or relocate the receiving antenna. (2) Increase the separation between the equipment and receiver. (3) Connect the equipment into an outlet on a circuit different from that to which the receiver is connected. (4) Consult the dealer or an experienced radio/TV technician for help.

1-866-338-8308 findoor.ca

### ***Read More About This Manual & Download PDF:***

## **Documents / Resources**

	<p><b><a href="#">FINDOOR RADIOEM204 Radio Rolling Code Transmitters</a></b> [pdf] Instructions RADIOEM204 Radio Rolling Code Transmitters, RADIOEM204, Radio Rolling Code Transmitter s, Rolling Code Transmitters, Code Transmitters, Transmitters</p>
---	--

## **References**

- [User Manual](#)