



DEVANCO Dip Switch Transmitter RADIOEM903 Instructions

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Transmitters: Compatibility and Replacement

Replacement Product

RADIOEM903		<ul style="list-style-type: none">• 3-Button Transmitter.• Operates up to 3 doors.• Open / Close function.• LED indicator• 3V battery.• Sun-visor clip
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Discontinued Products

RADI0022 (MT3-1000)	 A grey, rectangular remote control with three buttons at the top and a small display screen below them. The brand name 'Husqvarna' is visible on the bottom half.	<ul style="list-style-type: none">• 3-Button Transmitter• Operates 3 doors.• Open / Close function.• 9V battery.• Sun-visor clip.
RADI0016 (MT2-1000)	 A grey, rectangular remote control with two buttons at the top and a small display screen below them. The brand name 'Husqvarna' is visible on the bottom half.	<ul style="list-style-type: none">• 2-Button Transmitter.• Operates 2 doors.• Open / Close function.• 9V battery.• Sun-visor clip.
RADI0027 (MT-1000)	 A grey, rectangular remote control with a single large button at the top and a small display screen below it. The brand name 'Husqvarna' is visible on the bottom half.	<ul style="list-style-type: none">• 1-Button Transmitter• Operates 1 door.• Open / Close function.• 9V battery.• Sun-visor clip

Transmitter

- RADIOEM903



- RADIORE901/901 A (RADIORE900/900A)



- RADIORE901B (RADIORE900B)



- RADI0014 (MR-1000)



- RADI0015 (MCX-1000)



Contents

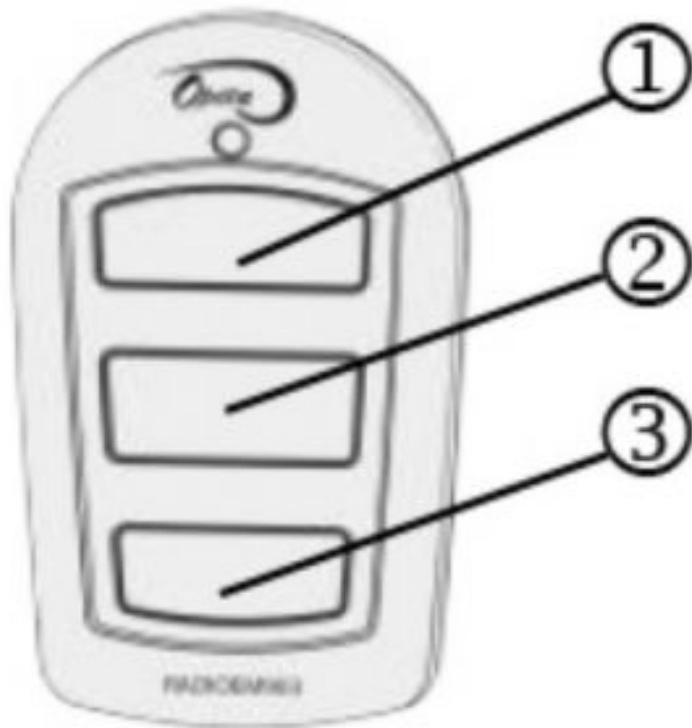
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Programming Instructions

RADIOEM903 Transmitter Initial Configuration: Use it to Control 1, 2 or 3 Doors.



1. Press and HOLD **Buttons** CO and simultaneously for 5 sec.

The **RED LED** will  **BLINK**. You have 15 sec. to complete the configuration or you will need to restart.

2. Release **Buttons** CO and a.
3. Press **Button** CO or O or 3 in order to configure the transmitter to the appropriate number of doors to be controlled by this transmitter. ie: CO for 1-Door. for 2-Doors. 0 for 3-Doors.
4. The **RED LED** will stop  blinking. Programming is now complete.
5. The remaining buttons will be deactivated. **Note:** Initial configuration can be repeated as needed (repeat steps 1-5)

Replacing RADI0022 (3-Door Transmitter) with new (3-Door Transmitter)

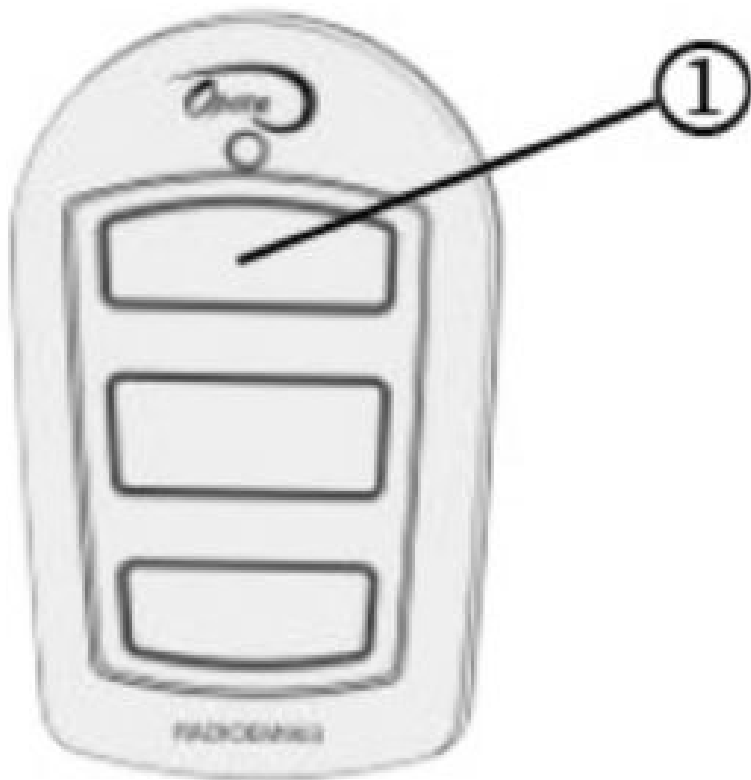
The DIP SWITCH transmitter has 10 switching keys. With the use of a on RADIOEM903 at the same positions as those found on RADI0022.

Coding the Receiver (as reference):

- Dip Switch Keys #1 to #7 = must be at the same ON / OFF positions as the transmitter.
- Dip Switch Keys #8, #9, #10 = coding of the receiver number Oe© (refer below for the receiver number).

Door 1 = Receiver 1 -> Button 1

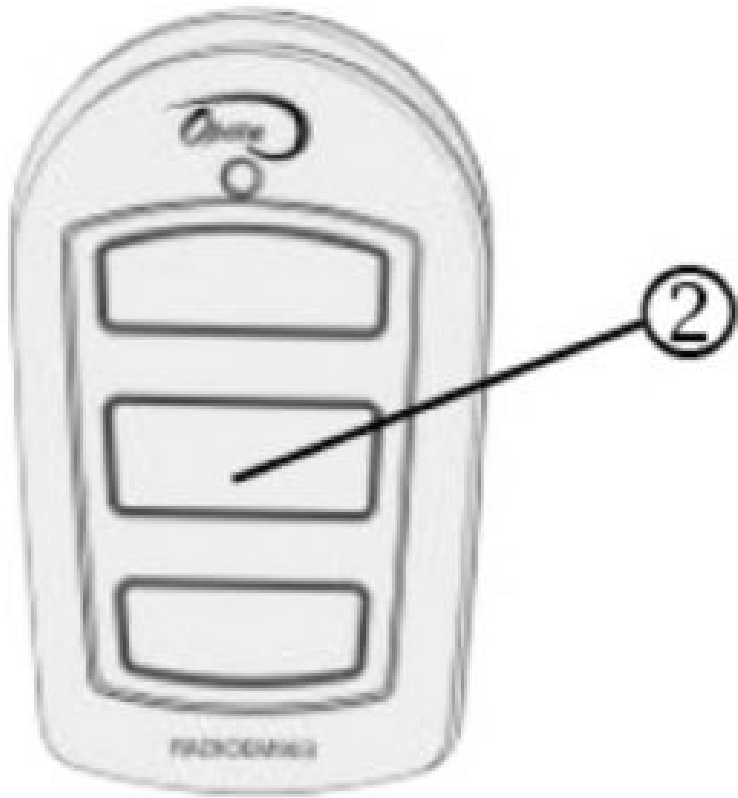
Keys #8 and #10 must be set to **ON**. Key #9 must be set to **OFF**



	1	2	3	4	5	6	7	8	9	10
ON	Must match with transmitter							■		■
									■	

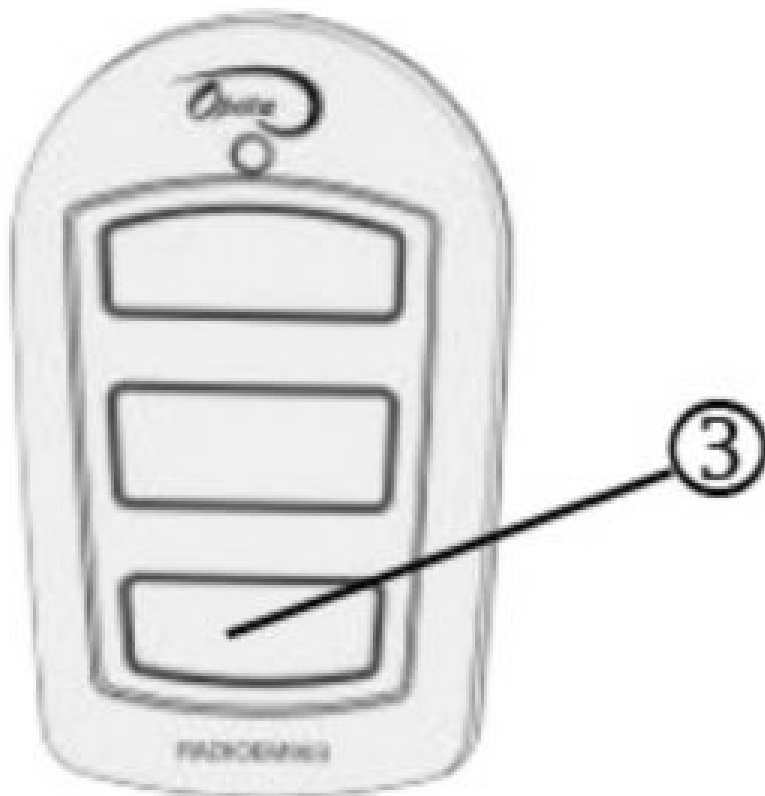
Door 2 = Receiver 2 – Button 2

Key #8 must be set to **ON**. Keys #9 and #10 must be set to **OFF**



	1	2	3	4	5	6	7	8	9	10
ON	Must match with transmitter							■		
									■	■

Door 3 = Receiver 3 – Button 3
 Key #8 and #9 must be set to **ON**. Keys #10 must be set to **OFF**



	1	2	3	4	5	6	7	8	9	10
ON	Must match with transmitter							■	■	
										■

Replacing FtADI0016 (2-Door Transmitter) with new FtADIOEM903 (3-Door Transmitter):

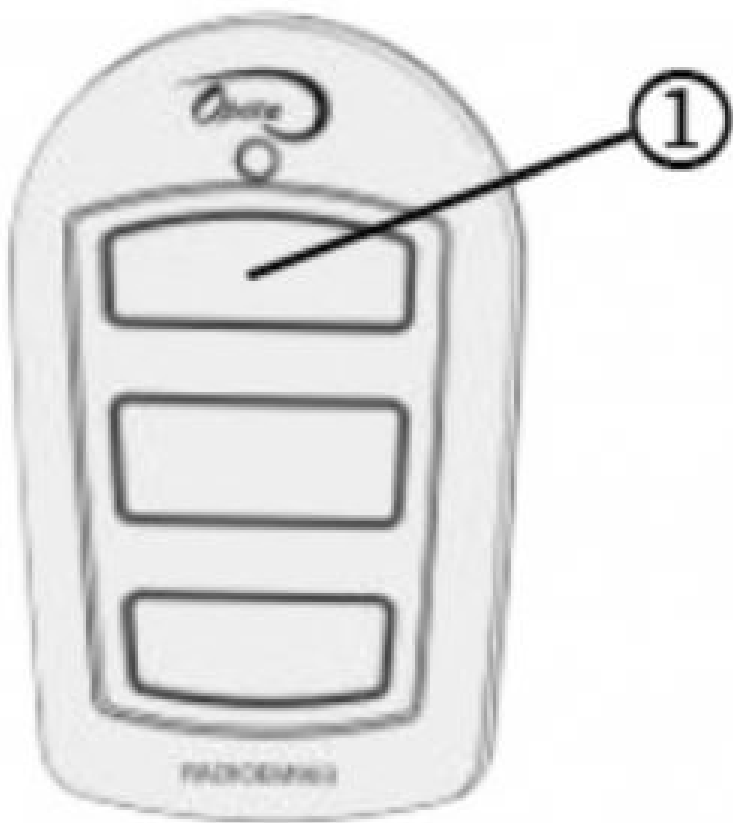
The DIP SWITCH transmitter has **10** switching keys. With the use of a screwdriver or a pen, place the dip switch keys on RADIOEM903 at the same positions as those found on RADI0016. Use buttons 1 and 2 to operate the 2 doors.

Coding the Receiver (as reference):

- Dip Switch Keys **#1 to #7 and #9** = must be at the same ON / OFF positions as the transmitter.
- Dip Switch Keys **#8 and #10** = coding of the receiver number **1,2** (refer below for the receiver number).

Door 1 = Receiver 1 -> Button 1

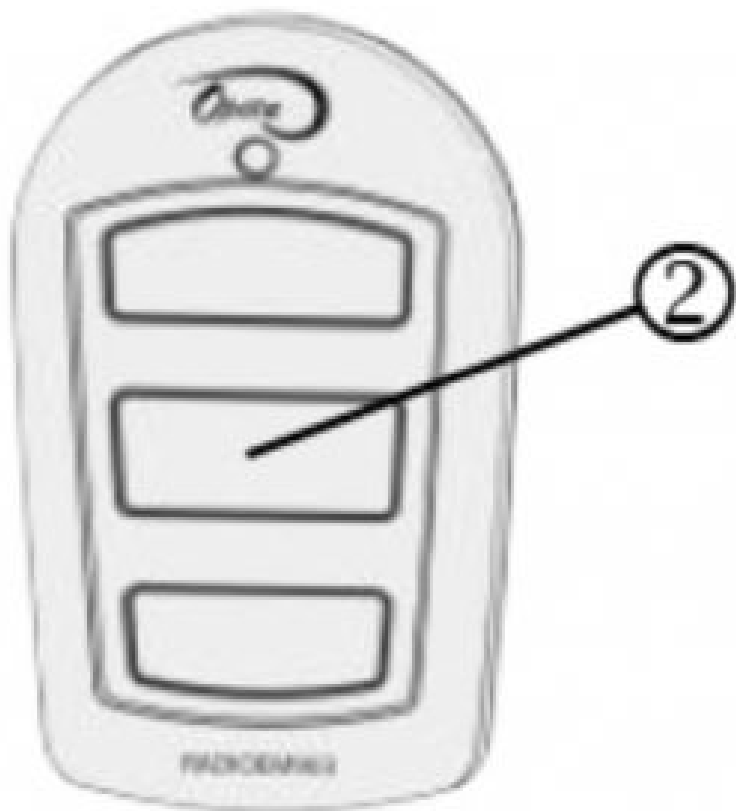
Keys **#8** and **#10** must be set to **ON**.



	1	2	3	4	5	6	7	8	9	10
ON	Must match with transmitter							■		■

Door 2 = Receiver 2 – Button 2

Key #8 must be set to **ON**. Keys #10 must be set to **OFF**



	1	2	3	4	5	6	7	8	9	10
ON	Must match with transmitter							■		
										■

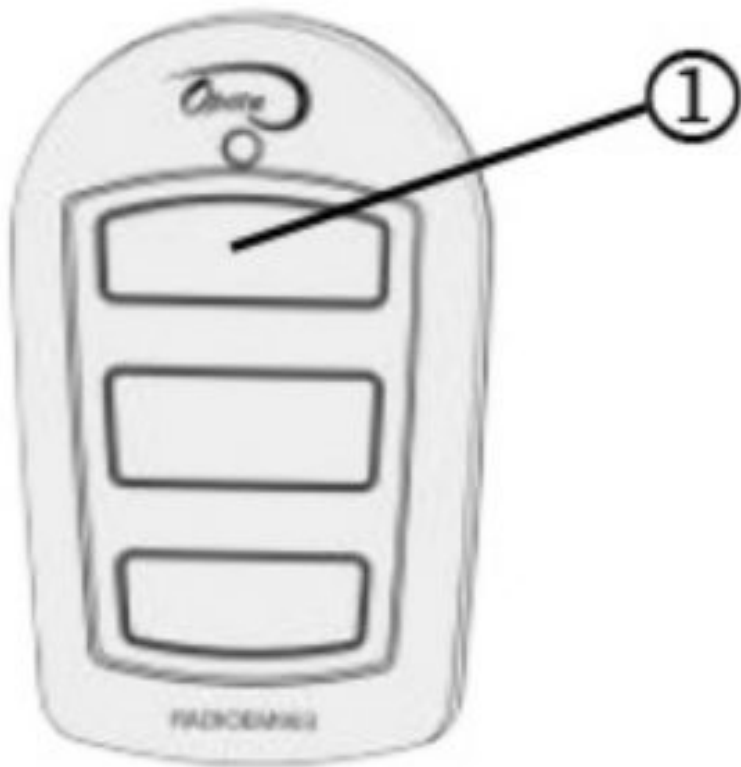
Replacing RADIO027 (1-Door Transmitter) with new RADIOEM903 (3-Door Transmitter):

The DIP SWITCH transmitter has 10 switching keys. With the use of a screwdriver or a pen, place the dip switch keys on RADIOEM903 at the same positions as those found on RADIO027. Use button CD to operate the door.

Coding the Receiver (as reference):



Dip Switch Keys #1 to #10 = must be at the same ON / OFF positions as the transmitter.

Door 1 = Receiver → Button 1



	1	2	3	4	5	6	7	8	9	10
ON	Must match with transmitter									

Pairing RADIOEM903 Transmitter to RADIORE901 Receiver:

1. Make sure the dip switch keys inside the RADIOEM903 transmitter are set, refer to the Programming Instructions on p.1
2. Press the **LEARN** button on the RADIORE901 receiver. The **RED LED** will  **BLINK**. You have 15 sec. to complete the configuration or you will need to restart.
3. Press the desired Button (0 or 3) on the transmitter that you wish to pair to the RADIORE901 receiver
4. The **RED LED** will stop  blinking. The RADIORE901 has now been paired with the transmitter
5. Only one transmitter needs to be matched per receiver. The other transmitters with the same dip switch configuration will pair automatically.

HOW TO ORDER REPAIR PARTS

DEVANCO CANADA 19192 HAY ROAD, UNIT Q SUMMERSTOWN, ON K0C 2E0

TOLL FREE: 855-931-3334 www.devancocanada.com

WHEN ORDERING REPAIR PARTS PLEASE SUPPLY THE FOLLOWING INFORMATION:

- ✓ PART NUMBER
- ✓ DESCRIPTION
- ✓ MODEL NUMBER

Documents / Resources

	<p>DEVANCO Dip Switch Transmitter RADIOEM903 [pdf] Instructions</p> <p>DEVANCO, Dip Switch Transmitter, RADIOEM903</p>
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