



**access units**  
MOTION 868 MHz range

Applicable to doors  
roller · folding · sliding · swing · sectional  
guillotine · fast · glass · revolving · barriers  
posts

# GOEVO

868 MHz programmable  
transmitter with dual technology



**jcmtechnologies**  
be a step ahead with technology and imagination

EVO or, in other words, evolved, is the name of the JCM DUAL TECHNOLOGY transmitters. These transmitters are characterised by their dual function. They are programmable transmitters and also proximity elements, allowing for door opening to be managed by radio or by proximity.



**GOEVO MINI · GOEVO2 · GOEVO4**  
**MUVEVO2 · MUVEVO4**



### Versatility

- Long-distance radio activation of devices (around 100 m) and short-distance by proximity (around 5 cm)
- Proximity can act on any channel.

### Great reliability and feeling of higher range for users

- With the APS (Approaching System) transmission system, the transmitter button can be pressed even outside the receiver range. The transmitter will repeatedly send the signal while the user approaches his garage door and until the door opens.

### Great security

- High security rolling code system with more keying bits.

### Installer personalisation

- The installer can personalise the transmitter using the installer code and ASSISTANT and PROG-MAN programming tools.

### Flexibility and speed when programming equipment

- The transmitters and proximity equipment are programmed by radio without mechanical contact.

### Simplified community installation management

The following is available with the ASSISTANT programming tool:

- Database with all equipment, transmitters and proximity cards/tags provided in each installation.
- Possibility of assigning standby codes. Functional transmitters, cards and tags can be sold without having to visit the installation.
- Stolen or lost transmitters, cards and tags can be replaced by new, functional ones without having to visit the installation.
- Registrations via PIN, 1 4-digit code can be allocated to a receiver and all transmitters/proximity elements must have the same PIN to be programmed in the equipment. 2 PIN codes per transmitter is permitted. Also available with the PROGMAN portable programming tool.
- Possibility of personalising devices with the installer code.
- Configuration of equipment parameters such as forbidding the radio and manual programming of devices.

- 1 The user activates the transmitter outside the range.







- 2 Within 15 seconds he/she enters the range. The door remains closed.



- 3 The receiver receives the signal automatically without re-activating the transmitter and opens the door.



TRANSMITTERS	RECEIVERS
<div style="display: flex; justify-content: space-around;"> <div style="text-align: center;">  GOEVO MINI                 </div> <div style="text-align: center;">  GOEVO2                 </div> <div style="text-align: center;">  GOEVO4                 </div> </div> <div style="display: flex; justify-content: space-around; margin-top: 20px;"> <div style="text-align: center;">  MUVEVO2                 </div> <div style="text-align: center;">  MUVEVO4                 </div> </div> <div style="margin-top: 20px;"> <p><b>GOEVO MINI · GOEVO2 · GOEVO4</b> <b>MUVEVO2 · MUVEVO4</b></p> <ul style="list-style-type: none"> <li>• 2 or 4-channel programmable transmitter with dual technology (868 MHz + 13,56 MHz).</li> <li>• Nominal range: 100 m (radio) and 5 cm (proximity).</li> <li>• Power supply: 1 x 3Vdc CR2032 type.</li> <li>• Consumption: 12mA.</li> <li>• Battery lasts for approximately 2 years.</li> <li>• Light operating indicator for low battery and signal transmission.</li> <li>• High security rolling code, 19 trillion combinations.</li> <li>• Laser-marked series number.</li> <li>• Operating temperature -20°C a + 55°C.</li> <li>• Size of GOEVO MINI: 55 x 30 x 10 mm.</li> <li>• Size of GOEVO: 62 x 33 x 11 mm.</li> <li>• Size of MUVEVO: 68 x 36 x 14,4 mm.</li> </ul> </div>	<p>Receivers MOTION.</p> <p><b>BASE</b> <b>WAVE</b> <b>STICK</b> <b>CONNECT</b> <b>ACCESS500</b> <b>ACCESS1000</b></p> <p>and control panels with built-in receivers</p>

