



**access units**  
MOTION 868 MHz range

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

# GOBio<sup>e</sup>

868 MHz transmission with  
biometric activation for door and/  
or wall installation



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

JCM biometric transmitter for door or wall installation, offering the utmost user security, reliability and convenience. With a capacity for 10 fingerprints that can be configured so that the programmed doors open after a simple swipe of your finger over the reader.





### Versatility

- Forget about looking for keys, all you need is to pass your finger over the reader to open the door.
- Variety of finishes to blend into any surface.
- 2 user levels, Master and basic.  
 Master: user who can configure (learn and delete fingerprints) and use the transmitter  
 Basic: user who can only use the transmitter.

### Greater security

- New "high security" rolling code system with more keying bits.
- Maximum security thanks to JCM's experience combined with the last generation of Biometric's technology. Only programmed finger prints can use the transmitter.

### User-friendly

- Equipment installation requires no wiring.
- Compact size allows for it to be built into an electric box or into the door itself.


### 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.

### Flexibility and speed when programming equipment

- The transmitters and proximity equipment are programmed by radio without mechanical contact.
- The transmitter must be registered in the receiver like any other control.

TRANSMITTERS	RECEIVERS
 <p><b>GOBio<sup>e</sup></b></p> <ul style="list-style-type: none"> <li>• Biometric transmitter for wall installation, 868 MHz, 4 channels.</li> <li>• Nominal range: 100 m (30 m for built-in version and depending on the installation).</li> <li>• Memory: 10 huellas.</li> <li>• Power supply: 2x1.5Vdc lithium battery AAA-type.</li> <li>• Consumption: 200mA.</li> <li>• Battery lasts for approximately 2,5 years.</li> <li>• Light and acoustic operating indicator for low battery, signal transmission and programming.</li> <li>• IP65 PC Plastic box.</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: 93 x 93 x 30 mm.</li> </ul>	<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>

### 2 versions (surface-mounted and embedded)



### Different colours to order



### Activation

It works by swiping a predominate finger for each door. Each fingerprint will enable you to open a different door.

