Free**T**

hands-free system for vehicles and people

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

jcmtechnologies
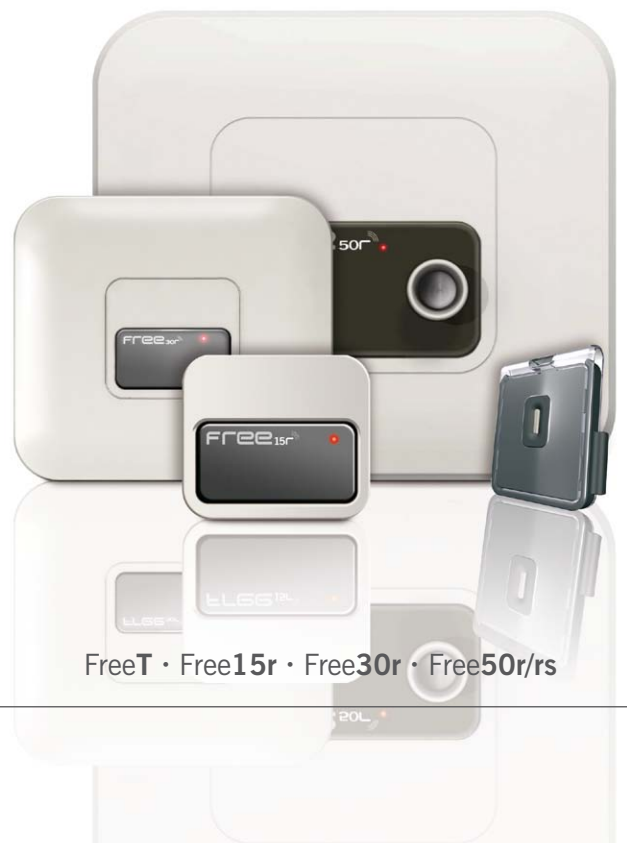be a step ahead with technology and imagination

The HANDS-FREE system will open all the doors without you having to press any control button.

Free**T** · Free**15r** · Free**30r** · Free**50r/rs**

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TAG		ACCESSORIES

FreeT

· Nominal range: 100 metros.
· Transmission frequency: 868/433 MHz.
· Power: 1 x 3Vdc batteries type CR2032.
· Batteries last for approximately 2 years.
· Acoustic operating indicator for low battery, signal transmission and programming.
· Button inlet for voluntary triggering and start-up in the event of automatic disconnection.
· Operating temperature –20ºC a + 55ºC.
· ABS plastic case.
· Size: 65 x 55 x 10 mm.

Tag holder for car dashboards.

Clip.

ANTENNA

Free15r · Free30r

· Free15r nominal range: 1.5 metres.
· Free30r nominal range: 3 metres.
· Transmission frequency: 125 KHz.
· Power: 12/24Vac/dc.
· LED operations indicator.
· Button input for channel and/or group programming.
· Pre-wired connection.
· Operating temperature -20°C a + 55°C.
· ABS IP66 plastic case.
· Size of Free30r: 205 x 183 x 14 mm.
· Size of Free15r: 87 x 78 x 15 mm.

Wall support Free30r, Free50r y Free50rs.

Free50r/rs

· Triggers with activation input
· Free50rs nominal range: 5 metres.
· Free50rs nominal range: 5 metres. Fitted with an adjustable presence sensor capable of detecting a moving body from 2.5 to 6.5 metres.
· Transmission frequency: 125 KHz.
· Power: 230Vac.
· LED operations indicator.
· Button input for channel and/or group programming.
· Pre-wired connection.
· Operating temperature -20°C a + 55°C.
· ABS IP66 plastic case.
· Size of Free50r: 394,4 x 310,5 x 41,6 mm.
· Size of Free50rs: 394,4 x 310,5 x 78,7 mm.

RECEIVERS

Receivers MOTION. **BASE**, **WAVE**, **STICK**, **CONNECT**, **ACCESS**500, **ACCESS**1000 and operating panels with built-in receiver.

ANTENNA

125 KHz - 1,5 - 3 - 5 meters

TAG

868/433 MHz - 100 meters

RECEIVER