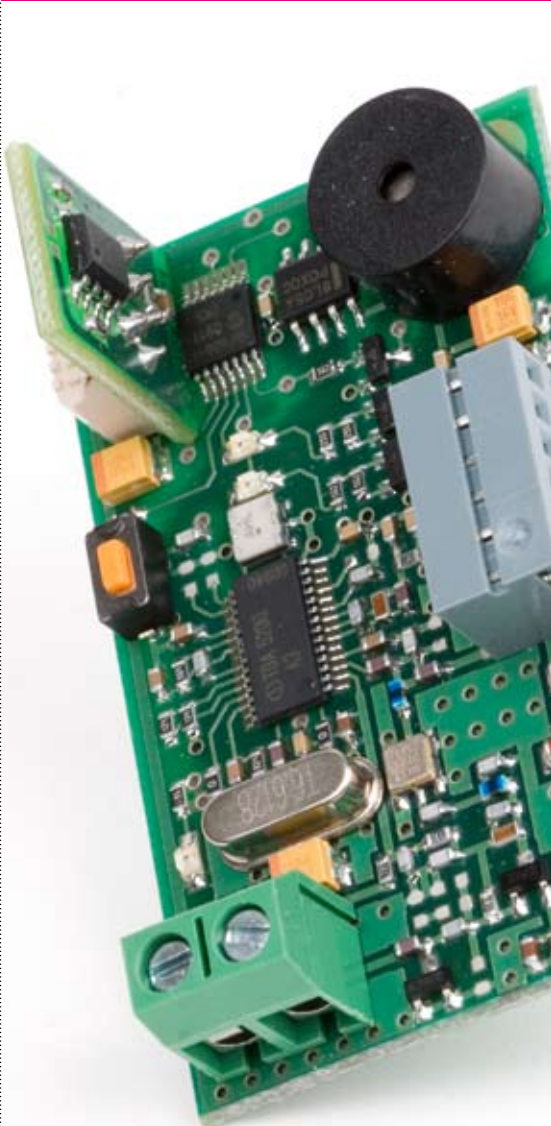


TRSH
868/434/315

RECEIVER CARD



Evolute Crypto Code
High security

HIGH SECURITY EVOLUTIVE CRYPTO CODE

An installation with maximum security guarantees thanks to the encrypted codification with more than 4,000 million combinations.

With each press of the button the code emitted by the transmitter changes so that only the receiver with the corresponding PIN can decipher it.

THREE SECURITY LEVELS

EASY INSTALLATION MANAGEMENT

UP TO 2,000 USERS.

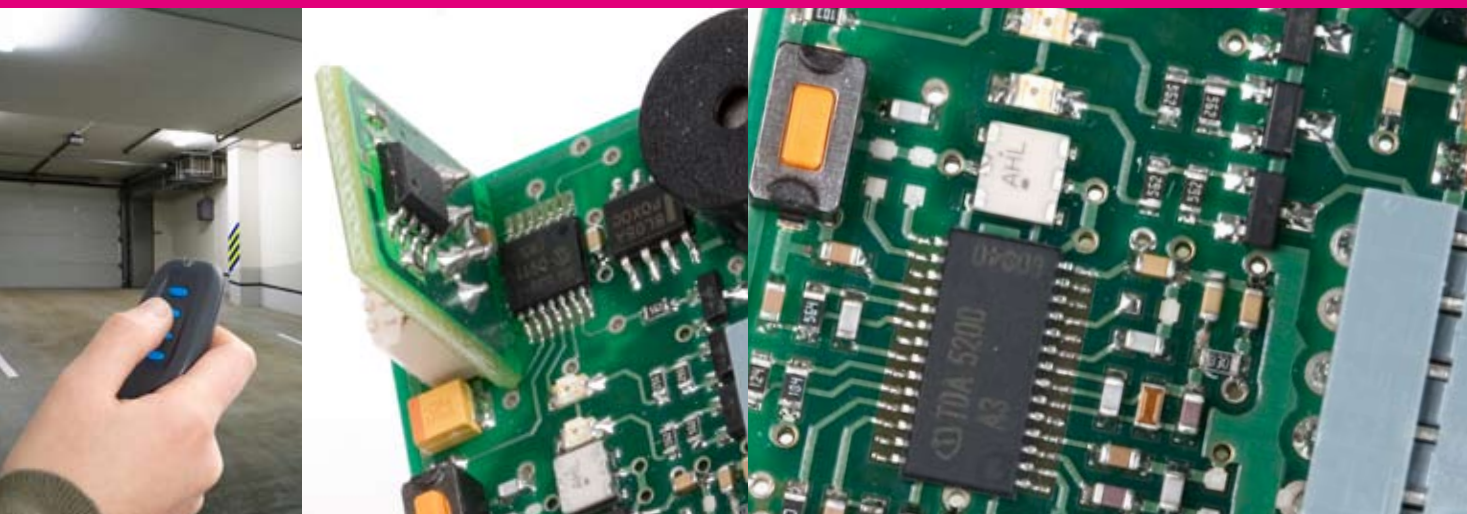
HIGH SENSITIVITY (<-115DBM)

ANTI-INTRUSION ENCRYPTION

SMiNN

innovative in electronics





Three security levels

Possibility of configuring three security levels for user profile management.

- Basic level: community use
- Intermediate level: private/family use
- Advanced level: maximum security use

Easy installation management

Possibility of manual and radio programming. Therefore, the management of the installations is much easier.

In addition, the different SMINN tools make use and maintenance of the installations easier.

Capacity to store up to 2,000 codes

The TRSH 868, 434 and 315 receiver cards offer the possibility of inserting removable memories for 250, 500, 1,000, 2,000 users.

Card uses

Provides activation and movement signals to SMINN motor controllers, alarms, access controls systems, home automation systems, etc.

TECHNICAL SPECIFICATIONS

TRSH-868	868,30 MHz
TRSH-434	433,92 MHz
TRSH-315	315,00 MHz
Sensitivity	< -115 dBm
Power supply	12V DC +/- 5%
Radio type	Superheterodine
Encoding	Very high security Evolutive Crypto Code
Code learning	Plug-in memory 250
Memory add-on	Plug-in memory 500/1000/2000
Working channel	1 to 4
Antenna	Terminal for external antenna
Maximum consumption	20 mA
Operating temp.	-20°C/ +85°C
Size	H56 x W33 mm

SMINN

innovative in electronics

Elson Sistemas

T. +34 944 525 120
info@sminn.com
Pol. Torrelarragoiti, P6 - A3 - 1º
48170 Zamudio Vizcaya (Spain)

