

868.46MHz Not available in Australia



The complete range of hand-held transmitters with management of Identity Codes and Certificates, self-learning and built-in proximity receiver.

With O-Code encoding at 72 Bit, also compatible with receivers using Nice FloR encoding (only for One version at 433.92 MHz).

The **One system** comprises transmitters at 1, 2, 4 and 9 channels and receivers with connector, pre-wired, with and without built-in transmitter.

Wide selection of models at:

- **433.92 MHz, Rolling Code** using **AM amplitude modulation.**

Also available in the version with sequential encoding and multiple entry (OneC).

- **868.46 MHz, Rolling Code** using **FM frequency modulation**, less sensitive to disturbance with respect to AM amplitude modulation, ensuring safer transmissions and reducing automation response times.

Safe and evolved: use of calculation and recognition system to increase security and reduce automation response times by up to three times.

With a **built-in proximity receiver**, which thanks to the exchange of the **Identity Code** between the two radio controls, enables memorisation of a new transmitter using one already enabled on the receiver.

Rapid entry, without the need for cable connections: thanks to **Certificate management and the interface O-Box**, a One transmitter can be enabled without the need to be present at the system, by simply positioning it in the vicinity of O-Box and starting up the **guided procedure from PC or PDA.**

Possibility of programming **identity codes and 9 certificates** of the receivers

The **OneC** model makes it possible to memorise entire packs in one operation, without even having to open them.

A practical and stylish transmitter, One can be used as a refined and technological key ring or be wall-mounted or fitted to the dashboard of your car, thanks to the handy support included in the pack.

ON1 ON1C 	ON2 ON2C 	ON4 ON4C 	ON9
ON1FM 	ON2FM 	ON4FM 	ON9FM

Code	Description	Pc./Pack
ON1	1 channel, 433.92 MHz, colour graphite	10
ON1C	1 channel, 433.92 MHz, colour graphite, with sequential encoding and multiple entry	10
ON2	2 channels, 433.92 MHz, colour graphite	10
ON2C	2 channels, 433.92 MHz, colour graphite, with sequential encoding and multiple entry	10
ON4	4 channels, 433.92 MHz, colour graphite	10
ON4C	4 channels, 433.92 MHz, colour graphite, with sequential encoding and multiple entry	10
ON9	9 channels, 433.92 MHz, colour graphite	10
ON1FM	1 channel, 868.46 MHz, colour white	10
ON2FM	2 channels, 868.46 MHz, colour white	10
ON4FM	4 channels, 868.46 MHz, colour white	10
ON9FM	9 channels, 868.46 MHz, colour white	10

Technical specifications 868.46MHz Not available in Australia

	Carrier frequency	Estimated range	Encoding	Power supply	Battery lifetime	Protection rating	Dimensions Weight
ON_ , ON_C	433.92 MHz	200 m (outdoors); 35 m (inside buildings)*	O-Code 72 bit; rolling code	3 Vdc; lithium battery type CR2032	2 years (with 10 transmissions per day)	IP40 (use in protected environments)	44x55x10 h mm 11 g
ON_FM	868.46 MHz						

* The range of the transmitters and reception capacity of the receivers is strongly influenced by other devices operating in the area at the same frequency.