

# Era Inti

## Transmitters



**The colourful line of 1 and 2 channel miniaturised transmitters, available in six colours.**

433.92 MHz rolling code, with management of Identity Codes and Certificates, self-learning and built-in proximity receiver; with 72 bit O-Code encoding, also compatible with receivers with Nice FloR encoding.

**Advanced:** uses data processing and recognition systems that increase its degree of security and deliver a threefold reduction in automation response times.

**Safe:** if a transmitter is stolen or lost, it can be replaced through the O-Box, maintaining the same functions as before, and the old transmitter can be disabled by increasing the priority level on the new Inti.

**Easy memorisation, even at a distance:** thanks to Opera receivers.

**There are two options for enabling a new Inti transmitter, even at a distance from the system:**

- using a transmitter already programmed in the receiver, thanks to the enabling **Code exchange** between the two;
- using the Nice O-Box connection interface; the receiver's **Certificate** is entered by just placing the new Inti next to the O-Box and following the guided procedure on a PC or PDA.

**Inti can be used as keyring thanks to the lace included in the pack.**

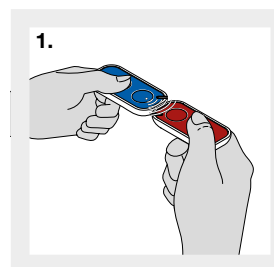
### TRANSMITTER TECHNICAL SPECIFICATIONS

Code	Description	Pc/Pack
INTI1Y	1 channel, 433.92 MHz, yellow	10
INTI2Y	2 channel, 433.92 MHz, yellow	10
INTI1R	1 channel, 433.92 MHz, red	10
INTI2R	2 channel, 433.92 MHz, red	10
INTI1L	1 channel, 433.92 MHz, lilac	10
INTI2L	2 channel, 433.92 MHz, lilac	10
INTI1G	1 channel, 433.92 MHz, green	10
INTI2G	2 channel, 433.92 MHz, green	10
INTI1B	1 channel, 433.92 MHz, blue	10
INTI2B	2 channel, 433.92 MHz, blue	10
INTI1	1 channel, 433.92 MHz, black	10
INTI2	2 channel, 433.92 MHz, black	10
INTIKIT	The kit contains: 3 two-channel Inti units (colours red, green and blue) 1 OX2 receiver.	10

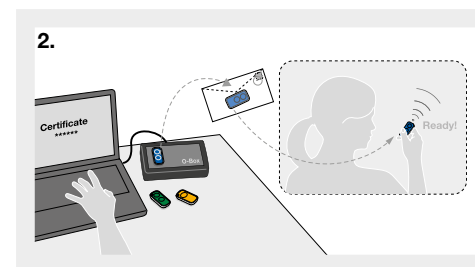
  

	Carrier frequency	Estimated range	Encoding	Power supply	Battery life	Ingress protection class	Dimensions Weight
INTI_Y, INTI_R, INTI_L, INTI_G, INTI_B, INTI	433.92 MHz	150 m (outdoors); 30 m (if inside buildings)*	O-Code 72 bit; rolling code	3 Vdc; lithium battery type CR2032	2 years (with 10 transmissions per day)	IP40 (use in protected environments)	30x56x9 mm 14 g

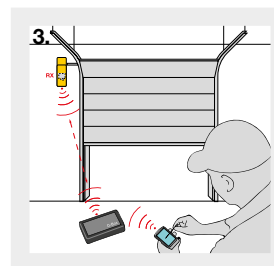
\* Transmitter range and receiver reception capacity may be affected by any devices operating on the same frequency in the area.



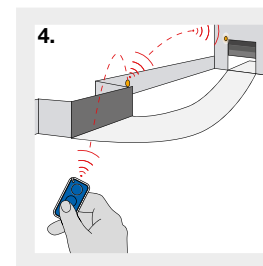
Code exchange between a memorized transmitter and a new one, to be memorized.



Possible memorisation using Nice O-Box and the "Certificate".



The presence of a "transmitter" in the OXIT, OX2T and OX4T receivers allows radio codes to be accessed by means of the O-Box multifunction interface.



OXIT, OX2T and OX4T receivers can be used as signal repeaters.

## UNINTIVERSAL!

**Inti, the universal control!**

**Ideal for use in apartment blocks or multi-user systems.**

Easy and cheap to install: combined with the OX2 universal receiver, the Inti transmitter is able to control and manage any automation, including pre-installed systems.



For swing gates

For sliding gates

Barrier gate operator systems

For garage and industrial doors

Control systems and accessories

Compatibility table and alphabetical index