

## Era One

### 2 and 4-channel transmitters with visor clip

Ideal and sleek design solution to control multi-user systems



Visor clip standard on both ON2E/A and ON4E/A



## Inti Transmitters

The colorful line of 2-channel miniaturized transmitters, available in six colors. Ideal for multi-user systems



INTI2Y/A



INTI2R/A



INTI2L/A



INTI2G/A



INTI2B/A



INTI2/A

**Self-learning and built-in proximity receiver** with 72 bit O-Code encoding. 433.92 MHz rolling code transmitters with management of Identity Codes and Certificates.

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

**Easy memorization** using a transmitter already programmed in the receiver

Model	Description
ON2E/A	Era One Transmitter, 2 channels, 433.92 MHz
ON4E/A	Era One Transmitter, 4 channels, 433.92 MHz
INTI2Y/A	Inti Transmitter, 2 channels, 433.92 MHz, Yellow
INTI2R/A	Inti Transmitter, 2 channels, 433.92 MHz, Red
INTI2L/A	Inti Transmitter, 2 channels, 433.92 MHz, Lilac
INTI2G/A	Inti Transmitter, 2 channels, 433.92 MHz, Green
INTI2B/A	Inti Transmitter, 2 channels, 433.92 MHz, Blue
INTI2/A	Inti Transmitter, 2 channels, 433.92 MHz, Black

### Transmitter Technical Specifications

Model	Carrier frequency	Estimated range	Encoding	Power supply	Battery life	Protection class	Dimensions and weight
ON2E/A ON4E/A	433.92 MHz	Outdoor: 656 ft (200 m) Inside building: 115 ft (35 m)*	O-Code 72 bit; rolling code**	3VDC; type CR2032 lithium battery	2 years (with 10 transmissions per day)	IP40 (use in protected environments)	1.7w x 2.1d x 0.4h inch 0.02 lb
INTI2/A all colors	433.92 MHz	Outdoor: 492 ft (150 m); Inside building: 98 ft (30 m)*	O-Code 72 bit; rolling code**	3VDC; type CR2032 lithium battery	2 years (with 10 transmissions for day)	IP40 (use in protected environments)	1.2w x 2.2d x 0.3h inch 0.03 lb

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

\*\* Not compatible with European products.

### OXI/A Receiver

**Multi-channel plug in receiver**, compatible with 936, 1050 and XBA3 boards. Advanced features with Era One and Inti Transmitters.

**Management:** Receivers can receive and memorize up to 1000 codes/transmitters.

**Memorization:** An unique receiver output can be associated to each transmitter key.

**Versatile:** Receiver outputs can be customized through board programming to perform several different functions.

These receivers are not compatible with Homelink®



OXI/A Receiver  
multi-channel plug in

### 318N Receiver

**2-channel receiver** with normally open relay contacts.

**Management:** Receivers can receive and memorize up to 63 codes/transmitters.

**Memorization:** An unique receiver output can be associated to each transmitter key.

**Versatile:** Operating voltage is 12/24V AC/DC

These receivers are not compatible with Homelink®



318N  
Universal receiver

Code	Description
OXI/A	Receiver; 4 channels, 433.92 MHz, 1000 code memory
318N	Receiver, 2 channels, 433.92 MHz, 63 code memory

#### Receiver Technical Specifications

Model	Reception frequency	Decoding	Number of channels	Power supply	Absorption	Relay contact	Dimensions
318N	433.92 MHz	Digital 52 bit	2	12 - 24V AC/DC	15 mA	Normally Open	3.8w x 1.6d x 0.9h inch
OXI/A	433.92 MHz	Digital 52 Bit	15 - 1050/XBA3 board 2 - 936 board	n/a	30 mA (max)	--	1.9w x 0.7d x 1.7h inch

**SYSTEM DESIGN SUPPORT:** Contact Nice/HySecurity for help with custom site requirements, CAD drawings, tech manuals or other specifications support.

**VISIT [WWW.HYSECURITY.COM](http://WWW.HYSECURITY.COM)** for installation manuals, parts diagrams, wiring diagrams, specifications, image gallery, videos, training and much more.