



Control Systems


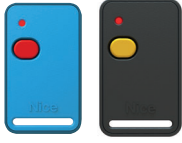







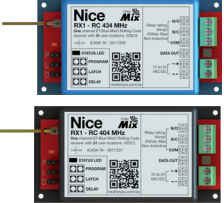


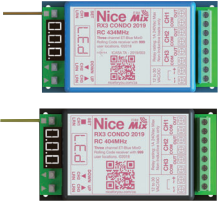
Take control of your world[®]





ET-Blu Mix[®] Enhanced Rolling Code Products

ET-Blu Mix[®] is a unique double encrypted transmission format developed by ET Nice, that gives the user the ultimate transmission security - unhackable / uncrackable.

Transmitters					
					
Number of Outputs (Channels)	1	2	3	4	6
Code Format	ET-Blu Mix [®] and ET Blue [®]	ET-Blu Mix [®] and ET Blue [®]	ET-Blu Mix [®] and ET Blue [®]	ET-Blu Mix [®] and ET Blue [®]	ET-Blu Mix [®] and ET Blue [®]
Radio Frequency	404MHz and 434MHz	404MHz and 434MHz	434MHz	404MHz and 434MHz	404MHz and 434MHz
Transmission Range*	<400m	<400m	<750m	<400m	<400m
Application	Mobile/Remote	Mobile/Remote	Fixed Position, hard-wired third party switches	Mobile/Remote	Mobile/Remote
Unique Features	<ul style="list-style-type: none"> • Lifetime warranty • Robust • ET-Blu Mix[®] = Unhackable, uncrackable 	<ul style="list-style-type: none"> • Lifetime warranty • Robust • ET-Blu Mix[®] = Unhackable, uncrackable 	<ul style="list-style-type: none"> • Compact • Cost effective • Triple transmission mode • Lifetime warranty • ET-Blu Mix[®] = Unhackable, uncrackable 	<ul style="list-style-type: none"> • Lifetime warranty • Robust • ET-Blu Mix[®] = Unhackable, uncrackable 	<ul style="list-style-type: none"> • Lifetime warranty • Robust • ET-Blu Mix[®] = Unhackable, uncrackable

Receivers				
				
	Classic	Econo	Power-of-Three	Flagship
	RX1-RC	RX2 Micro	RX3 2019 - RC	RX3 CONDO 2019 - RC
Dimensions (mm)	98 x 51 x 27	40 x 34 x 19	98 x 51 x 27	98 x 51 x 27
Operating Temperature (Celsius)	-20 to 50	-20 to 50	-20 to 50	-20 to 50
Operating Voltage	12v to 24v AC/DC	5v to 30v DC	10v to 30v AC/DC	10v to 30v AC/DC
Quiescent Current	<15mA	<11mA	<15mA	<15mA
Maximum Current	<50mA	<15mA	<50mA	<50mA
Number of Outputs (Channels)	1	2	3	3
Type of Outputs	Dry contact Relay	FET	Dry contact Relay	Dry Contact Relay
Output Load Ratings	3A	400mA	1A	1A
Output (Channel) Config. Options	Latch or Pulse	Latch or Momentary	Latch, Pulse or Momentary	Latch, Pulse or Momentary
Programmable Pulse Length	0,25 - 55sec	N/A	1 - 255sec	1 - 255sec
Human Machine Interface	Single LED and Jumpers	Single LED and Push Button	Digital Display and Push Buttons	Digital Display and Push Buttons
Number of User Codes	31	31	31	999
Code Format	ET-Blu Mix [®] and ET Blue [®]	ET-Blu Mix [®] and ET Blue [®]	ET-Blu Mix [®] and ET Blue [®]	ET-Blu Mix [®] and ET Blue [®]
Radio Frequency	404MHz and 434MHz	434MHz	404MHz and 434MHz	404MHz and 434MHz
Unique Features	<ul style="list-style-type: none"> • High current handling relay • Robust • Simple 	<ul style="list-style-type: none"> • Compact • Cost effective • Energy efficient 	<ul style="list-style-type: none"> • Independent user editing. • Last 30 transactions log. • On power up, relays return to on/off status they were in, when power failed. • Radio signal strength tester and diagnostics. 	<ul style="list-style-type: none"> • Independent user editing. • Last 30 transactions log. • On power up, relays return to on/off status they were in, when power failed. • Radio signal strength tester and diagnostics. • User memory back-up via EEPROM copier.

4 Channel SMXI Plug-in Receiver	
	
Unique Features	<ul style="list-style-type: none"> • Compatible with both the ET-Blu Mix[®] and ET Blue[®] rolling code formats • 999 User memory • Each user can be configured to use any amount of channels • 434MHz operating frequency • When used on an ET Nice swing control card, all programming can be done via the LED display interface • Can also be used with a wide range of Nice control cards

* Transmission ranges quoted are based on use in a radio clutter free environment and clear line of sight.

Long-range Weatherproof Transmitters, Repeaters and Receivers



ET Nice TX2WP-RC 2-channel long-range outdoor transmitter

Durable, weatherproof housing

Nice range – up to 1 000 m (with clear line of sight and no radio clutter)

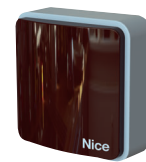
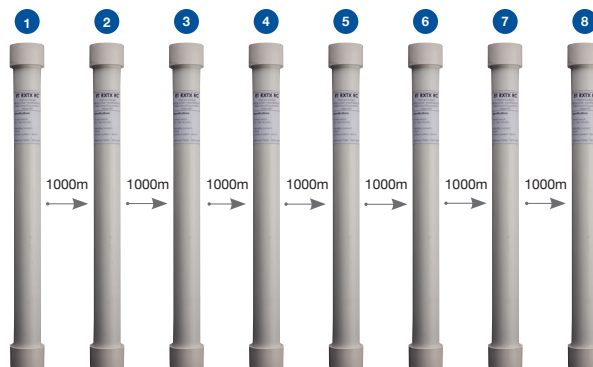
Nice, compact design – 70 x 70 x 30,5 mm

Class-leading energy efficiency

Rating: IPX4

Enhanced rolling code for uncrackable security

Weatherproof Repeaters**



ET Nice RX2WP-RC 2-channel long-range outdoor receiver

Best security: ET Blu-Mix® code - Africa's only unhackable/uncrackable code

Compatible with all Nice products

Easy set-up

Nice price

- ** One transmitter and eight repeaters can cover a transmitting distance of up to 10 000 m (10 km) in a radio-clutter-free environment and with clear line of sight.
• The weatherproof devices are compatible with all ET-Blu Mix® rolling code transmitters and receivers.

LTX Universal Fixed Code Learning Products

Universal Learning Transmitters



	LTX1 - 434	LTX4 - 434	LTX1 - 404	LTX4 - 404
Dimensions (mm)	64 x 38 x 14	64 x 38 x 14	64 x 38 x 14	64 x 38 x 14
Operating Temperature (Celsius)	-20 to 50	-20 to 50	-20 to 50	-20 to 50
Power Supply	L1028 12V Battery	L1028 12V Battery	L1028 12V Battery	L1028 12V Battery
Quiescent Current	0A	0A	0A	0A
Maximum Current	<1uA	<1uA	<1uA	<1uA
Number of Outputs (Channels)	1	4	1	4
Code Format	All Industry Standard Fixed Code Formats	All Industry Standard Fixed Code Formats	All Industry Standard Fixed Code Formats	All Industry Standard Fixed Code Formats
Radio Frequency	434MHz	434MHz	404MHz	404MHz
Transmission Range*	<400m	<400m	<400m	<400m
Application	Mobile/remote	Mobile/Remote	Mobile/Remote	Mobile/Remote
Unique Features	<ul style="list-style-type: none"> • Lifetime Warranty • Robust 	<ul style="list-style-type: none"> • Lifetime Warranty • Robust • Individual Code Format Per Button 	<ul style="list-style-type: none"> • Lifetime Warranty • Robust 	<ul style="list-style-type: none"> • Lifetime Warranty • Robust • Individual Code Format Per Button




Universal Learning Receivers



	RX1 - DL 434	RX1 - DL 404
Dimensions (mm)	98 X 51 X 27	98 X 51 X 27
Operating Temperature (Celsius)	-20 to 50	-20 to 50
Operating Voltage	12v to 24v AC/DC	12v to 24v AC/DC
Quiescent Current	<15mA	<15mA
Maximum Current	<60mA	<60mA
Number of Outputs (Channels)	1	4
Type Of Outputs	Dry Contact Relay	Dry Contact Relay
Output Load Ratings	3A	3A
Output (Channel) Configuration Options	Latch or Pulse	Latch or Pulse
Programmable Pulse Length	0,25 - 55sec	0,25 - 55sec
Human Machine Interface	Single LED and Jumpers	Single LED and Jumpers
Number of user Codes	31	31
Code Format	All Industry Standard Fixed Code Formats	All Industry Standard Fixed Code Formats
Radio Frequency	434MHz	404MHz
Unique Features	<ul style="list-style-type: none"> • High Current Handling Relay • Robust • Universal. One Receiver = Different Brand Transmitters 	<ul style="list-style-type: none"> • High Current Handling Relay • Robust • Universal. One Receiver = Different Brand Transmitters

* Transmission ranges quoted are based on use in a radio clutter free environment and clear line of sight.

Keypads

				
	E-Pad	E-Pad O2 Active	Nice - NVGSC4-DAS	Nice - NVGSC4-BA
Housing Material	Die-cast Zinc Alloy and Stainless Steel	Die-cast Aluminium	Die-cast Aluminium	Brushed Aluminium
Ingress Protection	IP65	IP54	Colour	Colour
Dimensions (mm)	120 x 77 x 35	85 x 75 x 37	4 Wire	4 Wire
Operating Temperature (Celsius)	-20 to 50	-10 to 50	Silver	Extreme weather resistant
Keypad Labelling	Numeric	Numeric	Robust die-cast aluminium	Brushed and anodized aluminium housing
Power Supply	12v to 24v AC/DC	3v CR2450	Slim elegant profile	High definition colour camera
Quiescent Current	<100mA	<3uA	High definition colour camera	Wide angle lens
Maximum Current	<250mA	<1mA	Wide angle lens	LED Night light compensation. (Down to 0.1Lux)
Number of Outputs	Dry Contact Relay	Radio	LED Night light compensation. (Down to 0.1Lux)	Backlit name tag and call button
Output Load Ratings	3A @ 12v DC	N/A	Stainless steel rain shield option available	
Output (Channel Configuration Options)	Latch or Pulse. Pulse length Programmable (1 to 99 sec)	Momentary		
Transmission Code Format	N/A	ET-Blu Mix® or ET Blue®		
Transmission Range*	N/A	<400m		
Physical Tamper Protection	Yes	No		
Door / Gate Monitor Input	Yes, Channel 1 Only	No		
Free Exit Button Input	Yes, Channel 1 Only	N/A		
LED Status Indicators	2	1		
Keypad Lighting	Backlit Blue	Overhead White (Daylight Sensor Controlled)		
Number Of User Codes	98 Channel 1, 1 Channel 2, 1 Bypass Code Channel 1	1 -100		
User Code Digit length	1 - 8 digits	up to 8		
Multiple Random Code Hacking Lock-out	Yes	Yes		
Duress Code	Yes	Yes		
Key-press Tones Enable/Disable	No	No		
Previous Incomplete or incorrect code wipeout timer	Yes	No		
Unique Features	<ul style="list-style-type: none"> Channels can be configured to work together simultaneously Bypass on Channel 1 Function Configurable Alarm Modes 	<ul style="list-style-type: none"> Locate just about anywhere - NO Cable Limitations Automatic unpairing from Receiver in cases of factory default 		

* Transmission ranges quoted are based on use in a radio clutter free environment and clear line of sight.

GSM Control

Smart Online Transmitter Management



Cloud 9 Online Platform

Link remotes to A. Nonomous +27123456789

Gateway: ET BLUE ROOM

Reference: Gate

Link Remote button to: ET BLUE ROOM


Output: 1

Quick Learn New Remote

Link Pre-Registered Remote

Serial Number	Reference	Button	Cellswitch	Output to Control	Save	Link another button	Delete
*440	Gate	1	ET BLUE ROOM	1	Save	Link	Delete
*443	Gate	1	ET BLUE ROOM	1	Save	Link	Delete

Remote Buttons



- A special E.T. Accentronix receiver can be connected to any Cellswitch Infinity that enables you to have full control over your remotes.
- Features include logging, time-restricted access, adding and deleting remotes.
- Any E.T. Blue remote can be programmed.
- Any Cellswitch Infinity with a special E.T. Accentronix receiver can be used as a Gateway to program remotes to any other site. i.e. you do NOT have to be on site to program remotes.
- The E.T. Accentronix receiver can only be connected to the Data input of a Cellswitch Infinity.
- To link remotes to a GSM Intercom you still need to use an Infinity with an E.T. Accentronix receiver and then link the Infinity to the Intercom in the Access Control section on the website.
- Remotes can only be managed while the Cellswitch has an active annual subscription.

Unique Features

- No need to go to site to add and delete remote transmitters
- 24/7 access control mode where users can be given time limited access
- 24/7 time based activations. Keep the gate open for business hours for example
- Supports national calendars where school holidays and public holidays can run differently to any other day
- User access can be pre-programmed to expire at any hour - on any day
- Push to App live notifications of user activity and gate/door status
- Unlimited number of entries can be stored in the transaction history
- 1 Year Free Subscription included in price

GSM Devices



Infinity



Nano



2 Button Intercom



Complex Intercom



RX Micro

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