

Take control of your world



Transmitters and
Receivers

Transmitters and Receivers



For more information about these products, scan these QR Codes with your smart phone.

**1 Button
TX1-RC 434MHz**



**2 Button
TX2-RC 434MHz**



**4 Button
TX4-RC 434MHz**



**6 Button
TX6-RC 434MHz**



**1 Button
TX1-RC 404MHz,**



**2 Button
TX2-RC 404MHz**



**4 Button
TX4-RC 404MHz**



**6 Button
TX6-RC 404MHz**



Features:

- Class leading transmission range of up to 400m* • Propriety Double Encryption ET-Blu Mix® Rolling Code, Uncrackable / Unhackable
 - Robust and reliable construction • Fully compatible with all E.T. rolling code receivers
- Can be used to remotely activate: Electric fence, electric locks, garage and gate motors, alarms, shutters, blinds, awnings, pool pumps, lighting and many more



RX1-RC AND RX3 2017-RC



RX CONDO RC

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**Single Channel
RX1-RC 434MHz**



**Three Channel
RX3 2017-RC 434MHz**



**Three Channel
RX3 CONDO-RC 434MHz**



**Single Channel
RX1-RC 404MHz**



**Three Channel
RX3 2017-RC 404MHz**



**Three Channel
RX3 CONDO-RC 404MHz**



Features:

- Operating voltage 12-24V AC/DC
- Single relay output. (N/O & N/C)
- 31 user memory
- Master transmitter function for the adding of additional transmitters
- Removal of individual transmitters (transmitter to be removed required)
- Audible programming indication
- Memory full indication
- Selectable latch/non latch relay output
- Adjustable output relay activation time (0.25 to 60 seconds)
- Relay load rating – 3Amps/12VDC/220VAC

Features:

- Compatible with both ET BLU MIX © and ET BLUE © rolling code formats.
- 31 user memory locations. Each user can be configured to use all three channels.
- Individual memory location erasing without the need to have the transmitter present.
- 3 digit, 7 segment LED display for ease of setup and user memory location identification.
- Each channel can be individually setup to either latch, momentary on or one shot pulse mode.
- Channel pulse length can be setup to any time between 1 and 254 seconds in one shot pulse mode.
- Channel status memory - On power-up any latch channel will return to its last status at the time of power failure.
- Radio frequency signal strength diagnostics facility to test for frequency interference. (Remote Jamming)

Features:

- Compatible with both ET BLU MIX © and ET BLUE © rolling code formats
- 999 user memory locations. Each user can be configured to use all three channels
- Individual memory location erasing without the need to have the transmitter present
- 3 digit, 7 segment LED display for ease of setup and user memory location identification
- Each channel can be individually setup to either latch, momentary on or one shot pulse mode
- Channel pulse length can be setup to any time between 1 and 254 seconds in one shot pulse mode
- Channel status memory - On power-up any latch channel will return to its last status at the time of power failure
- Radio frequency signal strength diagnostics facility to test for frequency interference (Remote Jamming)
- Last 30 transactions log
- User memory back-up facility using the EEPROM copier unit

ET-Blu Mix Micro Series



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2 Channel Wired TX2-Micro 434MHz



Features:

- A compact, cost effective purpose built fixed transmitter
- A cost effective wireless solution for cable replacement
- Class leading transmission range of up to 750m*
- Compact design. 40mm x 34mm x 19mm
- Energy efficient input operating voltage load. 3mA Standby and 20mA Transmitting @ 5 – 30v DC
- Triple transmission minimizes lost transmission
- Two channels
- Each channel can be independently set to transmit using either ET-Blu Mix® or ET Blue rolling codes
- Examples of uses are: Electric fence alarm output linked to the house alarm, house alarm PGM outputs linked to the garage door motor, gate motor or switching lights on and off

2 Channel Wired RX2-Micro 434MHz



Features:

- The most cost effective simple receiver solution
- Compact design. 40mm x 34mm x 19mm
- Two FET outputs total 400mA
- Each channel can, independently, be set to "latch" or "momentary" pulse mode
- Energy efficient input operating voltage load @ 5 to 30v DC
- Can be used with "ET Relay Boards Module" when switching higher loads (400mA)
- Simple and easy to setup
- Switching alarm functions
- Examples of uses are: Arm/disarm, panic activation, triggering garage door, barrier and gate operators

Universal Learning Transmitters



For more information about these products, scan these QR Codes with your smart phone.

1 Button LTX 434MHz



4 Button LTX 434MHz



1 Button LTX 404MHz



4 Button LTX 404MHz



Features:

- Robust and reliable
- Duplicating of all industry standard fixed code formats
- Accurate data reproduction
- Individual coding per button
- Class leading transmission range of up to 400m*

Universal Learning Receiver



For more information about these products, scan these QR Codes with your smart phone.

Single Channel RX1-DL PLUS 434MHz



Single Channel RX1-DL PLUS 404MHz



Features:

- Operating voltage 12-24V AC/DC
- Single relay output. (N/O & N/C)
- 10 independent codes memory
- Removal of individual transmitters (transmitter to be removed required)
- Audible programming indication
- Memory full indication
- Selectable latch/non latch relay output
- Adjustable output relay activation time (0.25 60 seconds)
- Relay load rating – 3Amps/12VDC/220VAC

Weatherproof Outdoor Products



HPTX 3 RC Transmitter



ERX1 RC Receiver

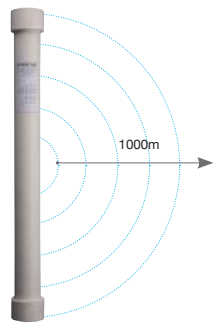


ET RXTX RC REPEATERS

For more information about these products, scan this QR Code with your smart phone.

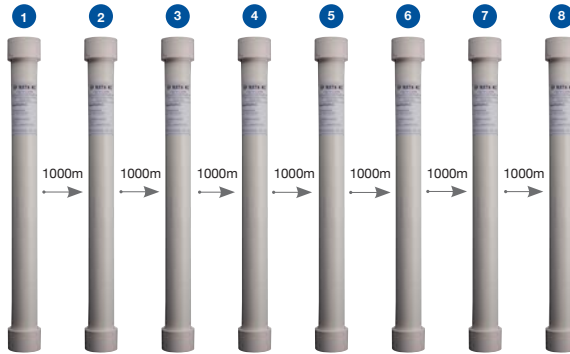
1 transmitter and 8 repeaters in total can cover a total transmitting distance of up to: 10 000m (10km)*

3 Channel Transmitter



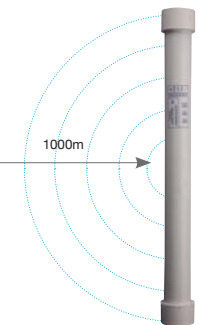
ET HPTX 3 RC
High powered, enhanced rolling code, weatherproof transmitter

Repeater



ET RXTX RC
High powered, enhanced rolling code, weatherproof repeaters

Single Channel Receiver



ET ERX 1 RC
Enhanced rolling code, weatherproof receiver

Access Control Keypads



Features:

- Battery operated wireless keypad
- Propriety Double Encryption ET-Blu Mix® Rolling Code. Works with all ET rolling code receivers
- Compact and stylish design
- Rugged robust weatherproof die cast aluminium housing
- Long battery life
- Built – in day light sensor to maximise battery life
- LED Illumination for ease of operation at night
- Battery low indication
- 1 - 100 user codes
- Up to eight digit user operating codes
- Individual adding and deleting of user codes
- 2 output channels
- Transmission range of up to 400m*
- Ingress protection - IP54



Features:

- Weatherproof stainless steel faceplate
- 99 User selectable 4 to 8 digit operating codes
- Zinc alloy housing
- Over 1 million code combinations
- Vandal resistant
- Door alarm monitoring
- Backlit keys
- All features programmable via keypad
- LED status indication
- Non volatile memory
- Dual relay output, common normally open/normally closed
- Selectable alarm conditions
- 12-24Volt AC/DC operating voltage
- Keypad deactivation after multiple incorrect code entries
- Built-in buzzer
- Bypass code facility
- Silent mode option
- Free exit button input
- Anti-tamper switch
- Stylish, compact design
- Ingress protection - IP65



E-pad O2



E-pad

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