

ERX1 – RC DUAL (15 User)**External weatherproof Single Channel Rolling Code Receiver.****Identification:****Receiver:**

Housing – White 50mm PVC pipe.

Antenna – White with orange stripe.

Transmitters that work with this receiver: Dark blue base and light blue top ET BLU MIX ©, Dark Blue base and dark blue top ET BLUE and, Weatherproof HPTX-RC**Features and Specifications:**

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| <ul style="list-style-type: none"> • Uses both ET BLU MIX © and ET BLUE rolling code technology. • 15 user code memory locations. • Latch or momentary pulse relay output • 0.25 to 60 sec pulse length. (Delay mode) | <ul style="list-style-type: none"> • Relay output – Potential free – COM, N/O & N/C • Relay contact rated:- 3A/12Vdc 3A/220Vac • Required power supply: – 12 -24Vac/dc 60mA |
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PROGRAMMING THE ERX1-RC DUAL**Master-erase (reset to factory default)**

1. Power down.
2. Place jumper shorts across all three the “P”, “L” and “D” pairs of pins.
3. Power up again.
4. Wait for Status LED to finish flashing intermittently and then remain on permanently (+/- 15sec)
5. Remove the jumper shorts and power down.
6. Power up again with no jumper shorts in place.

Removing power or removing the jumper shorts while the LED is flashing, will abort the master-erase procedure.

Programming a transmitter code into the memory

1. Press and hold required transmitter button.
2. Momentarily short the two pins “P” with a jumper short.
3. Status LED will flash to confirm the code has been learnt.

1 Flash = first code learnt into memory (Master transmitter)
2 Flashes = code learnt and there is more memory available
10 Flashes = the memory is full

4. Remove jumper short and stop transmitting.

Repeat 1 to 4 for each transmitter up to 15 users.

Latch mode (if required)

1. Place and leave jumper across two pins “L”

**Changing the relay pulse length.
Delay mode (if required)**

1. Place a jumper short across both pins “D”
2. Place a jumper short across both pins “P”
3. Press any ET Blue or ET BLU MIX © transmitter button
4. Status LED comes on. Count off required delay time.

Maximum = 60 seconds

5. At required time remove jumper from “D”
6. Remove jumper from “P”
7. Replace and leave jumper “D” in place to activate delayed pulse length option.

How to remove only one transmitter from the receiver memory?

(This option is only available when the transmitter that must be erased is available)

1. Power up.
2. Place jumpers across two pins of each “D”, “L” and “P”.
3. Press the button of the transmitter to be erased.
4. Status LED will begin flashing to confirm that transmitter button has been erased.
5. Release the transmitter button when the flashing begins.
6. Remove the jumper shorts from all pins.
7. Replace “D” or “L” if they were previously in place.

Only that button will be removed from the memory.

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