

RX1

Relay Controlled Outlet

RX1 relay plugs into a standard wall outlet and switches its outlet on when 24Vdc is supplied to the 'trigger' terminals (relay coil.) Mount the RX1 in any wall outlet and plug equipment to be controlled into the RX1.

To operate the RX1 the trigger is connected to any desired output on the GC-Pro controller. To operate the RX1's trigger input from a 120V outlet on the GC-Plus or other controlled outlet use the RX-T trigger cord kit.

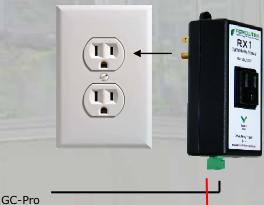
Features

- · Wire direct to GC-Pro outputs
- 24Vdc Relay coil voltage
- Removable terminal block for trigger wires
- Heavy duty UL flame rated enclosure
- · Fully grounded with securing screw tab
- 15A / 120Vac rated
- 2-Year full factory warranty Made in USA

Controls

- Lights, contactor triggers
- Pumps
- Fans
- Heaters
- CO2 valves/generators
- Any 120V on/off equipment





Power cord for fan, pump, light, etc.



RX-T Trigger Cord Kit Optional



Outputs