

DT-03 Outdoor DC Timer Box - 12V DC Hookup Instructions



Video
instructions



Video instructions for
programming timer

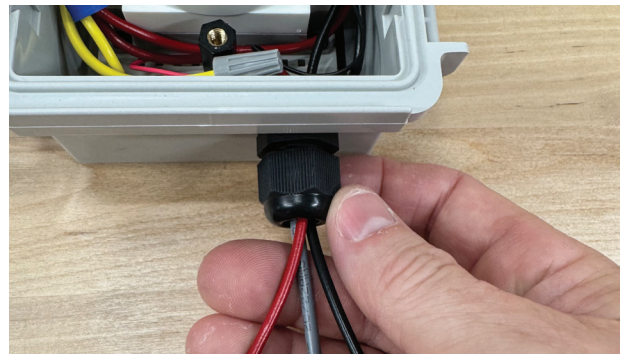


Scan QR code for schematic
drawing of system to setup
/ power with various other
devices.

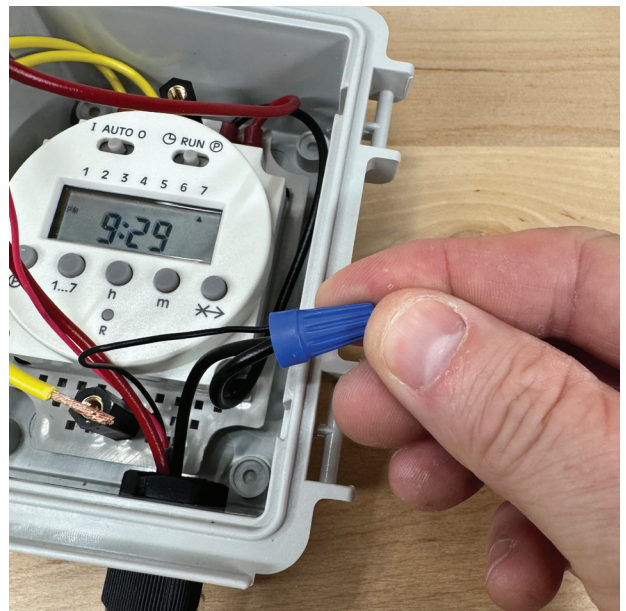
Step 1- Remove the faceplate.



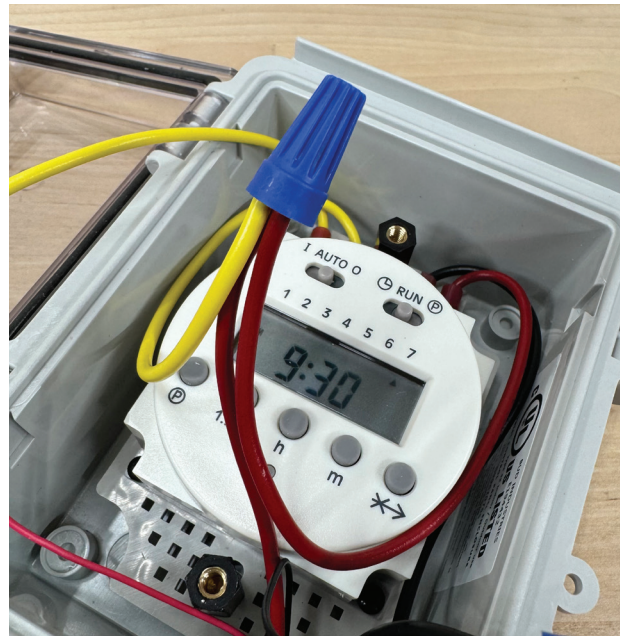
Step 2- Feed the battery wires (red and black) and the feeder/device wires (red and black) through the wire gland. Strip back approximately 3 inches of the outer insulation, then strip about ½ inch of insulation from each individual wire for the wire-nut connections.



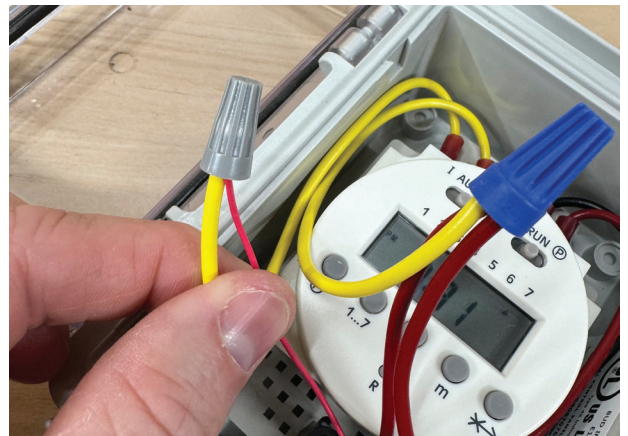
Step 3- Connect the battery source negative, timer negative, and feeder/device negative (black) wires together. Secure them with the provided wire nut by twisting it clockwise until tight.



Step 4- Connect the battery source positive (red), timer positive (red), and either yellow relay wire together. Secure them with a wire nut. The two yellow relay wires are interchangeable.



Step 5- Connect the remaining yellow relay wire to the positive (red) wire from the feeder/device and secure it with a wire nut.



Step 6- Neatly tuck the wires beneath the faceplate and reinstall it. Then tighten the wire gland securely around the wires to make the cable entry as weather-resistant as possible.



Optional- Use the provided metal mounting clips and fasteners to secure the enclosure at all four corners.

