

Instructions for UR90 Infrared Receiver

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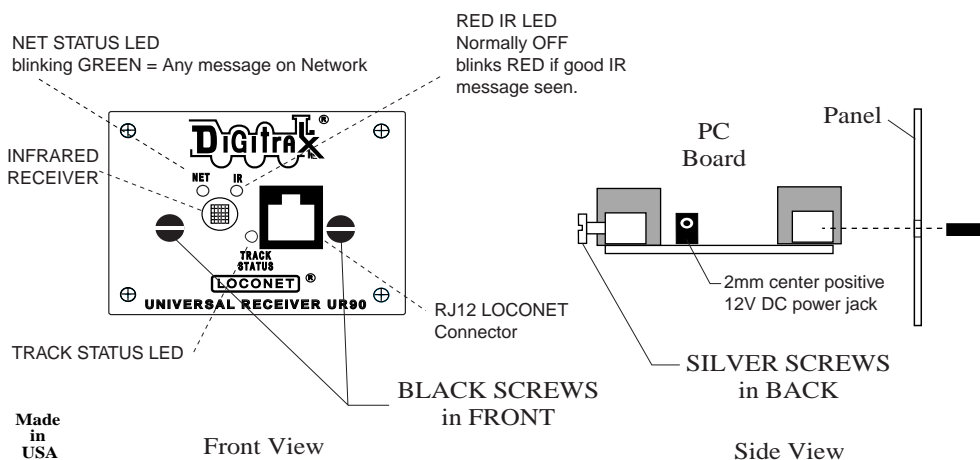


UR90 Infrared Receiver

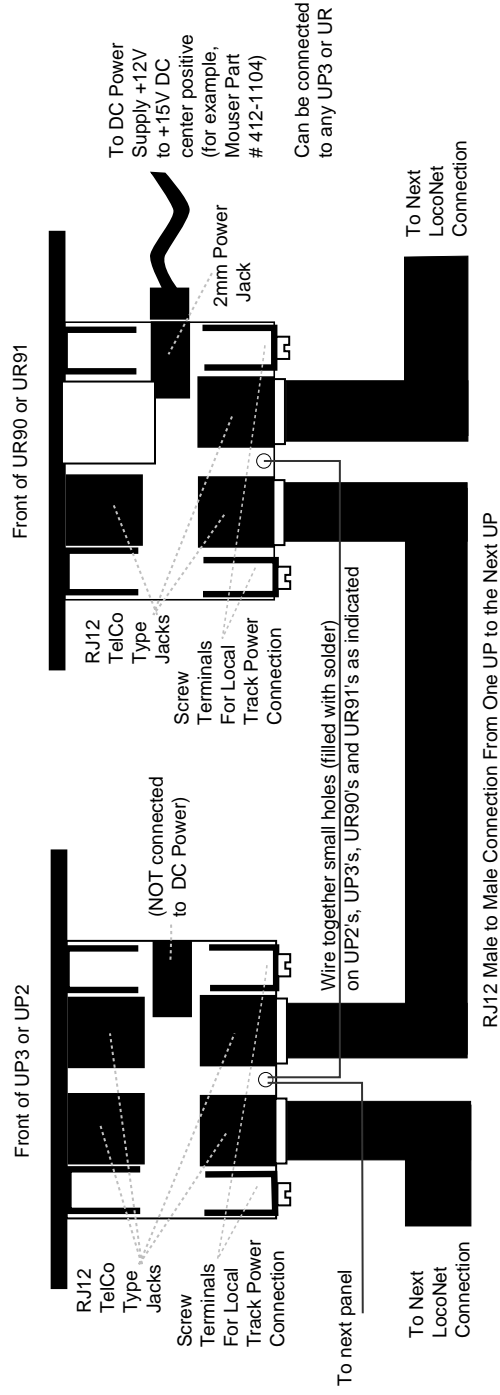
For use with Digitrax INFRAREADY Throttles
Simple hookup, maintenance & troubleshooting of LocoNet
Use with 6 conductor telephone cable with RJ12 6 pin connectors
and Daisy Chain your LocoNet Ports around the layout
One RJ12 Jack for Throttles in Front Panel
Indicator LED shows Local Track Status
Two RJ12 Jacks for LocoNet Connectors in Rear Panel
12V DC External Power Supply is **required** for operation
(Not included)

NOTE: The Infrared signal is line of sight . Reflective walls and ceilings will help the IR reception, however more than one receiver may be necessary for full coverage of your layout.

UR90 Panel Assembly



Using one or more UR90, UR91, or UP3 with one external power supply



Note: You can run up to 10 UP or UR panels with a single DC power supply by simply connecting the small holes as indicated in this diagram.