![Digitrax logo] Complete Train Control
Run Your Trains, Not Your Track!

PX112-2 Power Xtender

Use with Digitrax Series 6 1 Amp Decoders
Equipped with 2 pin PX socket or solder pad
connections
1.575" x 0.547" x 0.315" (40mm x 13.9mm x 8mm)

HO Scale
0.16 F Capacitance
Use on 12-15V Track Power

Features:

- Keeps locos running during intermittent power interruptions resulting from dirty or bad track.

- Hold up time varies based on actual decoder load & track conditions.

- For use with Digitrax 1 Amp Series 6 decoders.

- Easy to add to Digitrax decoders with 2 pin PX socket.

- Easy to add to Digitrax decoders with PX solder pad connections.

- Plug N' Play installation with no CV configuration required.

Parts List:

1 PX112-2 Harness   1 Instruction Manual
1 PX112 Power Xtender

Installation Instructions:

The PX112-2 keeps locomotives running in situations where power to the loco-motive is interrupted due to dirty, dead or bad track. The 2 pin harness makes installation easy on 2 pin PX socket. In the absense of a 2 pin PX socket the use of solder pads may be required for installation.

Simply follow these instructions:

1. To install simply plug one end of the 2 pin PX112-2 harness into the 2 pin PX socket on your decoder. For decoders that require a soldered connection for the PX112-2 please follow the instructions included with your decoder.

2. Plug the other end of the 2 pin PX112-2 harness into its socket on the PX112 Power Xtender. The plugs are keyed to fit easily into their sockets in only one orientation.

3. Route wires and secure the PX112 Power Extender unit as needed.

4. Verify that all the connections are secure prior to operating the locomotive.

5. Use on 12-15V track power only.

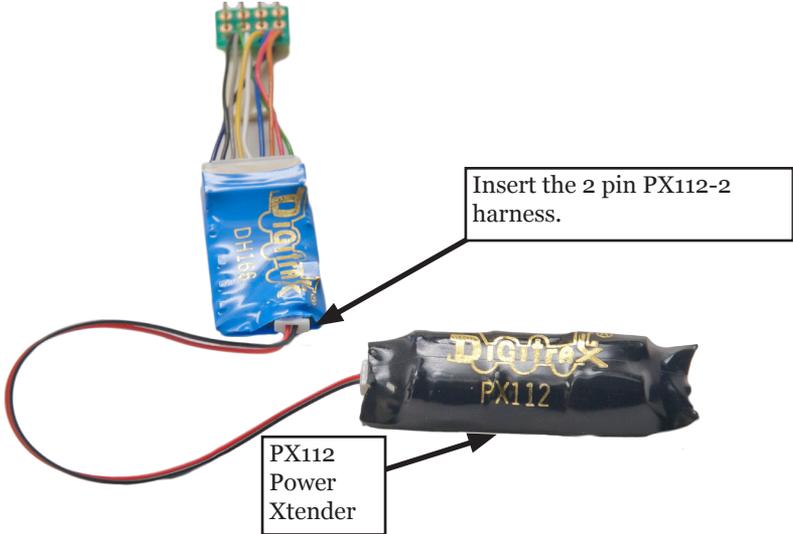**Digitrax manuals and instructions are updated periodically. Please visit www.digitrax.com for the latest version.**

Figure 1: Find the 2 pin Power Xtender plug.

2 pin Power Xtender socket

Figure 2: Installing the PX112-2 Power Xtender

Insert the 2 pin PX112-2 harness.

PX112 Power Xtender

PX112-2

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