



**What is GenerLink?** It is a socket-mounted transfer switch that is installed behind your electric meter.

**What does GenerLink do?** The switch allows you to easily and safely connect a portable generator at your home during a power outage.

**How does GenerLink work?** It delivers the generator power directly to your electrical panel which eliminates the hassle of running extension cords throughout your home.

**What are the perks of GenerLink?**

- Always installed, use it when you need it
- No rewiring or sub-panel required
- Compatible with 200 ampere service or less
- Prevents back feeding to the utility line

**Important facts:**

- Requires a 240V, four-pronged outlet on the generator
- Available in a 30 and 40 amp models. (The size of your generator will dictate the size of the GenerLink model required)
- They fit most meter sockets
- Optional cord lengths, surge protection and Bluetooth available

**How do I get a GenerLink?**

- Directly from GenerLink at [www.generlink.com](http://www.generlink.com)
- Home Depot

**What do I need to do after I have purchased my GenerLink?** Contact OEC to complete the Generlink agreement and schedule an installation appointment.

**How much does the installation cost?** OEC will provide one free trip for installation.



**Questions? Contact us (920) 846-2816.**

