

How It Works...

Helios products use inductive coupling to wirelessly power any Qi-enabled electrical device. Primary coils placed in a Helios surface transfer power to secondary coils in the device and wirelessly charge the product. When the Qi-enabled area of a product comes into contact with a Helios charging zone, the technology intelligently recognizes the product, interprets its power needs, and immediately begins to transfer power.

Wireless power is a proven technology that has been on the market for more than 10 years.

