Simple Setup, Instant Results

1 Attach CHARGlink to the charger's output cables.

2 Install the current and voltage sensors to begin data tracking.

3 Transmit data wirelessly to the cloud for analysis and reporting.

Are You Enrolled in the Smart Rebates Program?

CHARGlink helps businesses in California, Oregon, Washington, and Canada maximize Smart Rebates™ and simplify LCFS reporting.

Smart Chargers, Smarter Data

Unlock the full potential of your industrial chargers with CHARGlink. Your gateway to effortless energy monitoring and optimization.

Key Device Specs

Dimensions 4.9" x 2.2" x 0.85"	Charger Voltage 24V–80V
Max. Charger Current 750A	Connectivity Cellular
5-Year Data Plan Included	Certification UL/cUL

Features at a Glance:

✓ **Advanced Energy Logs** ✓ **Cloud Connectivity** ✓ **Wireless Installation**

Why CHARGlink?

With CHARGlink, you gain real-time insights into energy usage, optimizing charge cycles and reducing energy waste. Stay ahead with smart energy management and seamless cloud integration for complete control over your charging operations.

Energy Management

Track charge cycles and energy usage to identify opportunities to reduce energy costs and optimize charger fleet utilization.

Cloud-Connected Insights

Remotely monitor and analyze charger performance in real-time.

Seamless Installation

A plug-and-play device with no complex setup required.

Smart Rebates Eligibility

If your company operates in California, Oregon, Washington, or Canada, you may qualify for Smart Rebates, allowing you to earn quarterly energy credits effortlessly.

Monitor, analyze, and optimize your industrial chargers.

Wireless Cellular Connectivity

Transmit charge cycle and energy data in real time.

Backup Battery

Ensures continuous data tracking during power interruptions.

Cloud Integration

Access, monitor, and analyze charger performance from anywhere.

Advanced Logs of Charge Cycles & Fleet Utilization

Track how energy is used across your fleet.

Ahr and kWhr Metering

Monitor detailed energy consumption for precise cost analysis.