



# STRYTEN ENERGY

## M-SERIES

# inCOMMAND

## Gateway

The Gateway is the center of the Stryten Energy inCOMMAND™ energy performance management system. It acts as an edge-to-cloud data bridge for batteries and chargers, enabling these assets to be remotely monitored and controlled. At the facility level, users can see battery health statistics at a glance on the Gateway's color LCD screen. At the enterprise level, fleet managers can see how their batteries are performing and where they are, even if they have moved between facilities. With options to connect to the internet via Wifi or private cellular network, data access and security is not an issue.



**THE ENERGY TO CHALLENGE** 

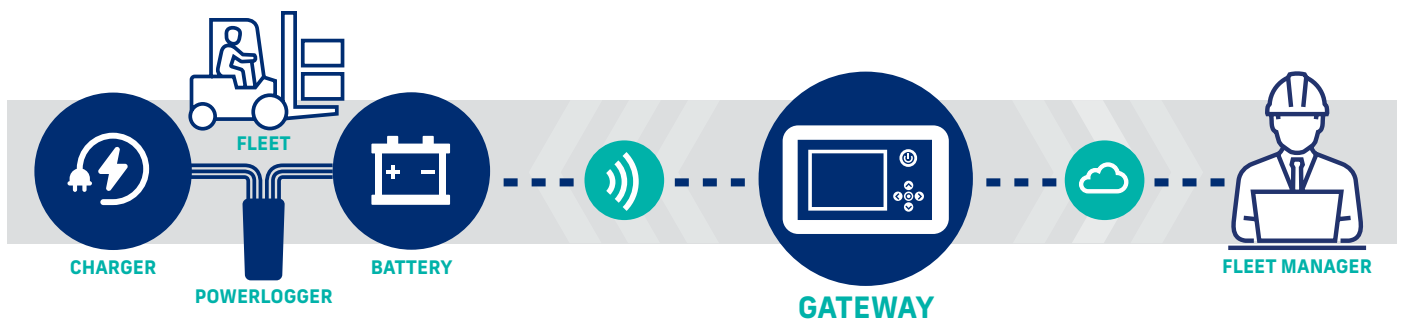
## See the Full Picture with At-a-Glance Assessments of Battery Health

The key to true remote battery management and monitoring is the ability to gather critical data about your equipment. The Gateway provides exactly what you need to obtain a comprehensive view of battery and charger health for your motive power fleet.

The Gateway gathers information and provides high-level analytics so users can clearly see which batteries and chargers are healthy, and which ones are not. The Gateway also allows users to view

configurations, manage settings and troubleshoot issues online.

As the key to the inCOMMAND system, the Gateway is truly plug-and-play within the Stryten Energy portfolio of products. When combined with PowerLoggers, The Gateway can be used with competitors' batteries to provide a complete picture of your fleet's overall battery health.



### Technical Specifications

Enclosure Dimensions	13.75"W x 9"H x 4"D	Certification	FCC, RoHS
Power Requirements	9-24VDC via power over ethernet	Mounting	Wall mounted or tie mounted
Power Supply	110-240VAC single phase 50/60-Hz to 24V power over ethernet adapter and ethernet cable (supplied with unit)	Screen	Color LCD
Operating Temperature	0° to +50°C (32° to 122°F)	Warranty	3-Year Limited Warranty

## The Energy to Challenge

Stryten Energy helps solve the world's most pressing energy challenges with a broad range of energy storage solutions and components across the Essential Power, Motive Power, Transportation, Military and Government sectors. Headquartered in Alpharetta, Georgia, we partner with some of the world's most recognized companies to meet the growing demand for reliable and sustainable energy storage capacity. Stryten powers everything from submarines to subcompacts, microgrids, warehouses, distribution centers, cars, trains and trucks. Our stored energy technologies include advanced lead, lithium and vanadium redox flow batteries, intelligent chargers and energy performance management software that keep people on the move and supply chains running.

Learn more at [www.stryten.com](http://www.stryten.com)

