



# Midtronics, Inc

### Company Description

At Midtronics, our entire focus is developing and producing leading edge battery management equipment and services for the global automotive industry. We have now become the leading provider of equipment to service electric vehicles.

Midtronics was founded in 1984, and soon thereafter we acquired a battery testing technology from Motorola that allows a technician to diagnose the condition of a lead acid battery by measuring its electrical conductance. Working with customers and users around the world our engineering team invented the world's first digital battery tester which has become the standard for automotive battery and electrical system testing. This led to the development of many successful new battery management products and services. Our advancements in testing, diagnostic charging, monitoring, and analytics have provided value across the entire battery lifecycle in automotive, heavy truck and motor sport industries.

The Midtronics brand has become synonymous with vehicle battery maintenance around the world. As the global leader in the industry, we have invented numerous advances in battery management that are covered by over 200 US patents as well as patents in Europe and Asia.

Since the introduction of electric vehicles, Midtronics has pioneered products that are used for the service and maintenance of lithium-ion batteries in hybrid and electric vehicles. Partnering with automotive manufacturers around the world, our maintenance equipment has become essential tools for dealers servicing EVs.

Our team listens to the needs of customers. Our curiosity fosters innovation. We are ready and committed to meet the needs of the automotive industry as the world transitions to electric vehicles.

Our future is electric!

## Company Details

# Head Office

**United States** 

#### **Main Business**

電気機器・電子機器製造業

### President

Steve Mcshane

## URL

http://www.midtronics.com/

## Offices

#### **Main Office**

7000 Monroe St, Willowbrook, IL 60527 United States