

Electric car batteries

There are multiple types of batteries, each with their unique sets of advantages and disadvantages. The two main types you'll encounter are Nickel-Metal Hydride (NiMH) and Lithium-ion (Li-ion). NiMH batteries are...

The majority of electric vehicles are powered by a lithium-ion battery pack, the same type of battery that powers common electronic devices like laptop computers and cellphones. However, the units powering EVs are...

The result: peace of mind and high-performing, traceable EV batteries. Partner with Zebra and ensure systems meet ever-increasing market demands, maintaining highest quality EV battery standards now and in the future.

Offering the deepest portfolio of machine vision hardware and software, Zebra's solutions adapt to a wide range of automation and EV manufacturing needs, helping minimise total cost of ownership and empower you to seamlessly scale production.

Effortlessly integrate Zebra machine vision into EV manufacturing processes. Integrated software simplifies configuration and development and deploys from select devices, while product training and support ensure a smooth overall experience.

Zebra's broad portfolio of vision software, 3D devices, smart cameras, barcode readers, frame grabbers and more work seamlessly with each other and third-party systems, ensuring your EV operations remain agile and ready for the future.

Accelerate and improve EV battery manufacturing from cell component inspection through final assembly. Explore machine vision solutions from Zebra that fit across every stage of production to help manufacturers keep up with evolving regulations and rising demand--all while optimising yields.

Transform EV battery production with Zebra's cutting-edge machine vision solutions that improve accuracy, precision and traceability at every stage of production. Maximise flexibility and efficiency to keep your operations agile and future ready.



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