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Collision Care Xpress is expanding its focus on electric vehicle collision repair as EV ownership continues growing and manufacturers introduce increasingly sophisticated vehicle designs, battery technologies, and safety systems that require specialized repair procedures.

According to the company, repairing electric vehicles differs from repairing traditional gasoline-powered vehicles due to the presence of high-voltage battery systems, lightweight structural materials, integrated electronics, and manufacturer-specific engineering. These differences have made specialized technician training, advanced repair equipment, and manufacturer-informed repair procedures increasingly important throughout the collision repair industry.

Serving drivers throughout Daytona Beach and surrounding Volusia County communities, Collision Care Xpress provides collision repair services for electric vehicles while continuing to invest in technician education and repair technologies that support the evolving needs of EV owners.

"As more drivers choose electric vehicles, collision repair facilities must continue adapting to new technologies and manufacturer requirements," said Robert Molina, Founder and CEO of Collision Care Xpress. "Our team remains committed to ongoing training and investing in the equipment necessary to support modern electric vehicle repairs."

The company explains that electric vehicles incorporate many of the same structural repair principles as conventional vehicles while introducing additional considerations related to battery systems, electrical components, thermal management systems, and advanced driver-assistance technologies. Before repairs begin, technicians evaluate the vehicle's condition and develop a repair plan based on manufacturer repair information and the extent of the collision damage.

According to Collision Care Xpress, repair planning has become increasingly important for electric vehicles because damage may extend beyond visible body panels. Structural components, battery protection systems, suspension assemblies, electronic modules, and safety systems may all require evaluation depending on the location and severity of the impact. Comprehensive inspections help technicians identify repair requirements while organizing the restoration process before repairs move forward.

The company also notes that electric vehicles frequently utilize lightweight materials such as aluminum and advanced high-strength steel to improve efficiency and overall performance. Repairing these materials requires specialized equipment and repair techniques that differ from those commonly used on conventional vehicle construction. Ongoing technician education helps prepare repair professionals to work with these evolving materials while following manufacturer recommendations.

Advanced driver-assistance systems (ADAS) represent another important component of EV collision repair. Many electric vehicles include cameras, radar sensors, ultrasonic sensors, and other technologies that support features such as adaptive cruise control, lane-keeping assistance, automatic emergency braking, and parking assistance. Depending on the repairs performed, these systems may require inspection, diagnostics, or calibration before the vehicle returns to service.

Collision Care Xpress emphasizes that manufacturer repair information plays a central role throughout the repair process. Vehicle manufacturers routinely publish repair procedures covering structural repairs, battery safety considerations, replacement methods, inspection requirements, and system verification. Reviewing current manufacturer documentation helps technicians develop repair strategies that align with the engineering of each electric vehicle.

Customer education has also become increasingly valuable as EV ownership expands. Many electric vehicle owners have questions about how collision repairs differ from traditional repairs, whether specialized

equipment is required, and how repair facilities address high-voltage systems. Collision Care Xpress believes explaining these topics helps customers better understand the repair process while increasing confidence in the restoration of their vehicles.

The company continues investing in diagnostic equipment, repair technologies, and technician development to support the growing number of electric vehicles entering the collision repair market. As manufacturers introduce new EV platforms and technologies, Collision Care Xpress remains focused on expanding its operational capabilities to meet changing repair requirements.

The company also recognizes that electric vehicle repair extends beyond restoring visible damage. Quality planning, organized repair procedures, technician collaboration, diagnostics, and final inspections all contribute to returning vehicles to customers following a collision. Combining these elements with manufacturer-informed repair practices helps support consistent workmanship throughout the restoration process.

As electric vehicle adoption continues increasing throughout Florida, Collision Care Xpress expects demand for specialized EV repair services to grow alongside advances in automotive technology. The company remains committed to preparing for that future through continuous learning, equipment investments, and repair processes designed to support modern vehicle engineering.

Through its continued focus on electric vehicle collision repair, Collision Care Xpress serves drivers throughout Daytona Beach and surrounding communities with repair solutions tailored to today's evolving automotive technologies. The company remains dedicated to providing professional collision repair supported by ongoing technician education, specialized equipment, and manufacturer-informed repair procedures.

More information about electric vehicle collision repair services is available through Collision Care Xpress. Additional company updates and repair information are available through Collision Care Xpress on X.

About Collision Care Xpress

Collision Care Xpress is a multi-location collision repair company serving drivers throughout Florida and Puerto Rico, including Daytona Beach. The company provides collision repair, auto body repair, electric vehicle collision repair, ADAS repair and calibration, fleet auto body services, insurance claim assistance, towing, rental vehicle coordination, paint protection film, ceramic coating, and OEM-certified collision repair. Collision Care Xpress maintains more than 20 OEM certifications and emphasizes technician education, advanced repair technology, manufacturer-informed repair procedures, and customer communication

throughout every stage of the repair process.

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For more information about Collision Care Xpress - Daytona Beach, contact the company here: Collision Care Xpress - Daytona Beach Robert Molina 386-267-0904 dbservice@collisioncarexpress.com 418 N Segrave St, Daytona Beach, FL 32114

Collision Care Xpress - Daytona Beach

Collision Care Xpress in Daytona Beach provides trusted collision repair, paint refinishing, frame repair, and ADAS calibration. We offer insurance assistance, rental support, and expert repairs for domestic, luxury, and EV vehicles.

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