SIRCHIE VEHICLE MOBILE SOLUTIONS

You've Counted On Us To Design & Build Your Vehicles For Over 60 Years.

Why Choose Us?

- Unparalleled Customer Service
- Unprecedented Reputation for Quality
- Single-Source Provider from Design to Delivery
- Built to Meet Your Needs & Budget
- Integration with Sirchie's Market-Leading Kits & Equipment

<image>

What Can Our Vehicle Solutions Do For You?



Increase Accessibility with Adjustable Shelves:

Nothing is beyond your reach with our flexible composite storage units. Elevate your environment with more structure, improved convenience and better organization.

Utilize Our Customizable Modular Design:

Enhance workplace efficiency with our versatile modular system. Simply remove or add shelves, drawers and dividers based on your daily tasks and needs.





Personalize Your Team's Workstation:

Shed light on your squad's objectives under the finest interior dome lighting, comfortable stool seating and expansive desktop for writing reports. Equip your station with our industry-leading evidence collection kits and biological specimen kits.

Contact the following representatives at (800) 356-7311 for more information: Don Roby (<u>droby@sirchie.com</u>) and Ethan Roby (<u>eroby@sirchie.com</u>)

SIRCHIE® VEHICLE MOBILE SOLUTIONS

Which Type of Missions Do We Support?

We can create any vehicle for your needs: evidence collection, mobile crime labs, cyber crimes investigation and more. Wherever your mission takes you, we can customize your ride.



Evidence Collection



Mobile Crime Labs



Cyber Crimes Investigation



And More!

Remote Live Scan Criminal Booking Systems

Complete booking of suspects utilizing secure, wireless uploading of information including fingerprint records and all biometrics to your Records Management System (RMS) from any location. We can install a remote system in your existing vehicle or build a complete turnkey vehicle equipped with Live Scan and Criminal Booking capability.



Call: (800) 356-7311 | Email: droby@sirchie.com | Visit: www.sirchie.com