

BLACKHAWK[®]



Electronic Measuring System



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BLACKHAWK

Accurate, Repeatable, Durable

The Shark is a computerized electronic measuring system that relies on ultrasound technology for dramatic productivity improvements and the industry's best speed and accuracy. The Shark provides live "measure-as-you-pull" functionality that virtually eliminates costly rework.



EECR617A

The Shark will enable you to:

- Get accurate measurements the first time, every time
- Monitor up to 12 live measurement points and see results as you pull
- Save time and money by avoiding rework and stopping to fix hidden issues
- **MAKE MORE MONEY!**



Award-Winning Ultrasound Technology

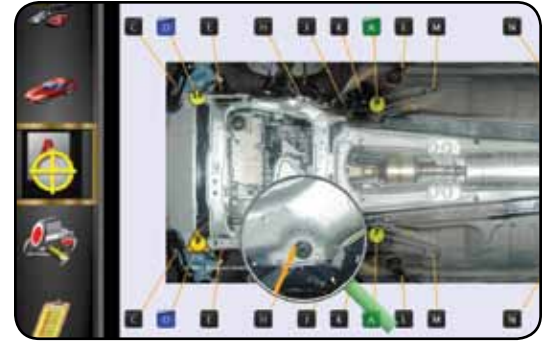
The Shark uses ultrasound technology to collect measurements and track your repairs. Emitters on the probes are attached to the vehicle at specific points and send ultrasonic signals that are received by high-frequency microphones located in the light-weight extruded aluminum beam. The results are compared to manufacturer specs and any problem areas are identified automatically. This leaves the operator free to concentrate on straightening, not on how to collect measurements.



Productivity-Enhancing Software Features

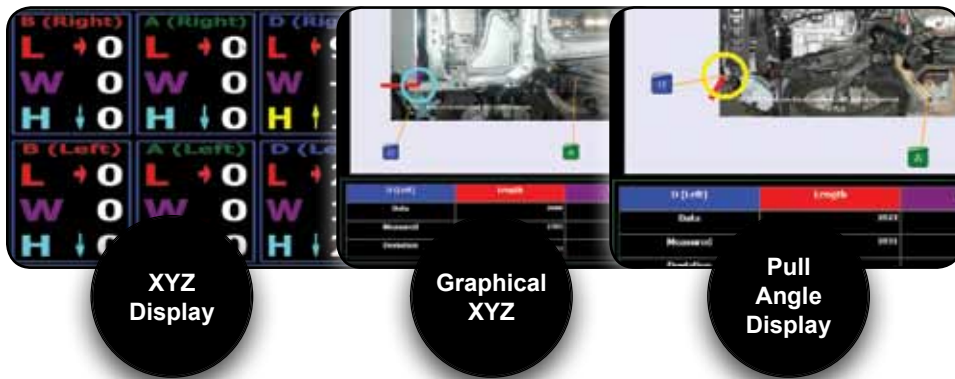
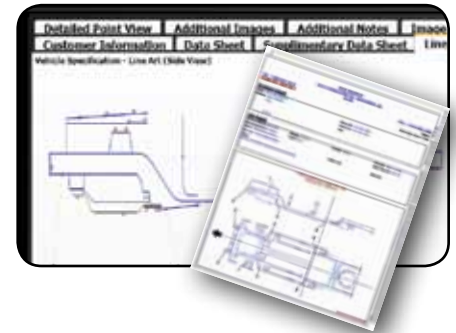
Attachment Points View

A technician favorite that improves productivity, view line art or actual vehicle images which display attachments points while the technician moves through the attachment process. The all-new magnifying glass function allows the technician to zoom in on attachment points for an increased visual interpretation and make informative decision in the repair process.



Live Measurement Display Options

Live measurements enable real time feedback of your pulls, saving time and putting more money in your pocket. Three available display options of these measurements cover every technician's preference. The XYZ coordinate option provides easy-to-read distance & direction. Graphical displays of XYZ coordinates and of net pull angles are also available.



Custom Reports

Customize reports to meet your shops and insurance companies requirements. View and print a quick comparison of the vehicle damage versus its repair, add vehicle damage pictures and repair notes, and build up a damage or repair unit estimate!



Optional VIN Code Reader

(EAK0289J86A) The VIN Scanner allows the technician to scan the Vehicle Identification Number and automatically input it into the Shark, saving time & eliminating the possibility of operator error.



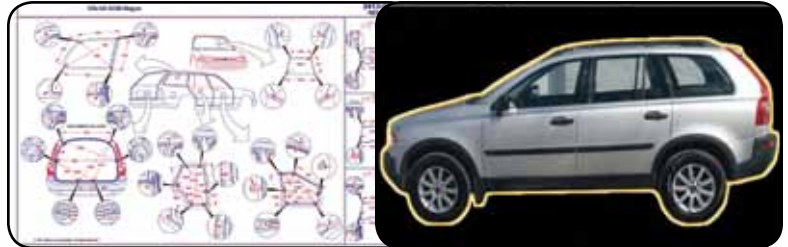
Shop Information

Maintain consistency with OEM specs, view Technical Service Bulletins and access vehicle repair information from OEM's worldwide via the Shark®.

Productivity-Enhancing Software Features

Vehicle Dimension Data

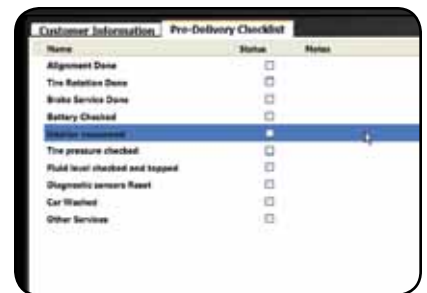
Access our EDATA electronic vehicle dimensional point-to-point specifications of both upperbody and openings.



Increased Profit Potential

Maximize your profit potential by using the Vehicle Pre-Delivery Checklist to offer services beyond collision repair!

Additional Features: Point-to-Point Measurements, On-Screen Job Note Pad, Embedded and Context-Sensitive Help Files, Multi-Layered Vehicle Graphics (Allows peeling and see-through functions), and On-Board Log (Tracks system maintenance, inventory audits).



Unleash Your Collision Shop's True Profit Potential!

Upgrade your Shark Measuring System with the Award-Winning Technology of the Prism Portable Imaging Aligner!

- Eliminate the need and extra expense of outsourcing alignment work after repairs - keep the revenue in-house!
- Use one workstation to perform both collision repair and wheel alignment! A major space-saving feature when compared to having two separate workstations!
- Live measurements enable the technician to receive immediate results of adjustments, maximizing efficiency and saving time.
- User-friendly interface makes every technician an expert with easy-to-use graphics and job aids.
- Works in small areas - perform alignments literally anywhere in your shop!



Shark Wheel Alignment Kit*

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* Does not include the Shark Measuring System. Images shown are for promotional purposes only.

Snap-on Equipment

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