

# Think **INSIDE** the Box.

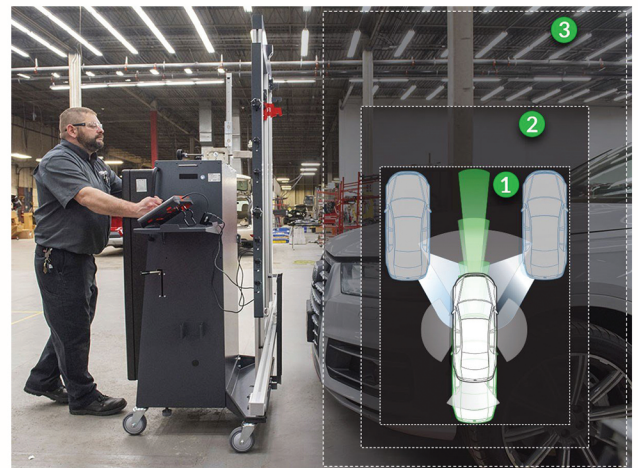
**How much space is needed for the ADAS system?**

**Did you know you can make ADAS work  
whether you have 1, 2 or 3 bays?**

It's a popular misconception that ADAS calibration tools require huge floor space. Most vehicles will not need all ADAS functions adjusted at the same time, so simultaneous front, side and rear views are rarely necessary.

When multiple systems do require service, the vehicle can be repositioned within the existing space for each individual calibration.

1. Minimum floor space – 25 ft. x 34 ft.
2. Recommended floor space – 30 ft. x 45 ft.
3. Optimal floor space – 40 ft. x 60 ft.



**The majority of forward-facing ADAS calibrations can be completed within 16.5 feet or less.**

