

QUICK CHECK[®] COMMERCIAL

Unmanned Alignment and Tire Inspection
for Medium- and Heavy-Duty Vehicles



See all of the wheels that roll through



Alignment check



Tire tread check



Flightboard[™]
results display



Automatic vehicle
identification



40+ images
captured per vehicle

Quick Check® Commercial at-a-glance

IF YOU LOOK, YOU'LL FIND.

Quick Check® Commercial converts opportunity into profitability by instantly measuring total toe, camber, scrub and tread depth on multi-axle vehicles.



AUTONOMOUS

Alignment angle check

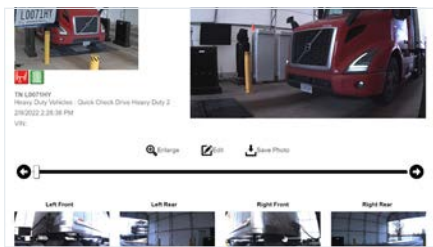
- ✓ Measure total toe, individual camber, and tandem axle scrub
- ✓ Generate opportunities for the most profitable service



TOUCHLESS

Tread depth measurement

- ✓ Measure edge-to-edge tire tread from tractor to trailer
- ✓ Present 3D results of customer's tires



OPTIONAL

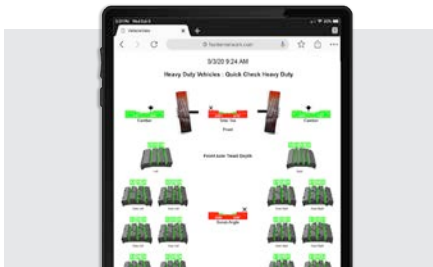
Body damage cameras

- ✓ 40+ photos captured automatically for each vehicle
- ✓ Protect against mistaken damage claims



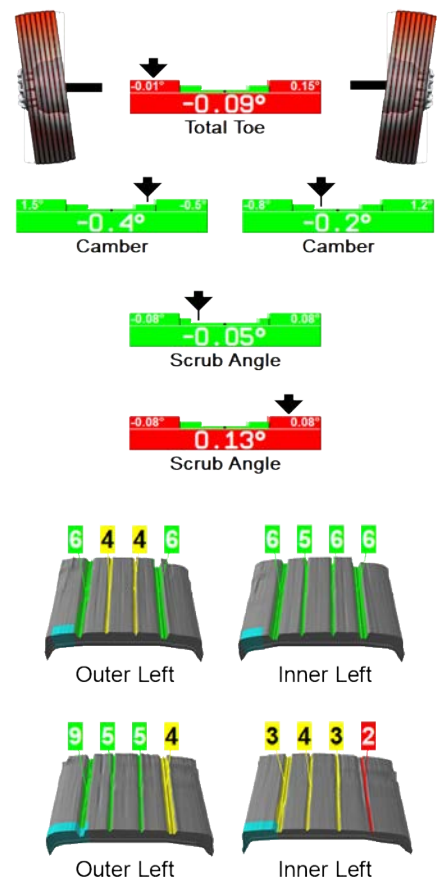
Push Reports

- ✓ Daily delivery by email and text
- ✓ View opportunities and rates
- ✓ Measure alignment conversions
- ✓ Set goals and track performance



Shop Results










- ✓ View inspection information from anywhere with an internet connection



Flightboard™ digital results display

Provide immediate feedback on alignment and tread depth inspections, while alerting customers to important safety recall information.

- ✓ Monitor fleet status live
- ✓ Multiple trailer treads display supported

Vehicle	Wheel Alignment	Steer Tires	Drive Tires	Additional Tires
 <p>Quick Check : Heavy Duty : 13:09 PA AE89002</p>	 Recommend a comprehensive alignment check	9 7 10	6 7 9 9 7 7 10 10 5 9 9 10 5 9 9 10	
 <p>Quick Check : Heavy Duty : 12:56 WV B103658</p>	 Recommend a comprehensive alignment check		5 6 6 5 5 5 6 5 6 6	
 <p>Quick Check : Heavy Duty : 12:39 CO 389KNW</p>	 Recommend a comprehensive alignment check	10 5 4 11	3 8 7 8 5 7 8 8 4 8 9 9 3 8 9 9	4 ADDITIONAL +1 +2 +1   




NO STOPPING


NO LABOR


NO DATA ENTRY*

*No data entry required when using HD QC spec. Axle specs require manual input.

Fleet Operators

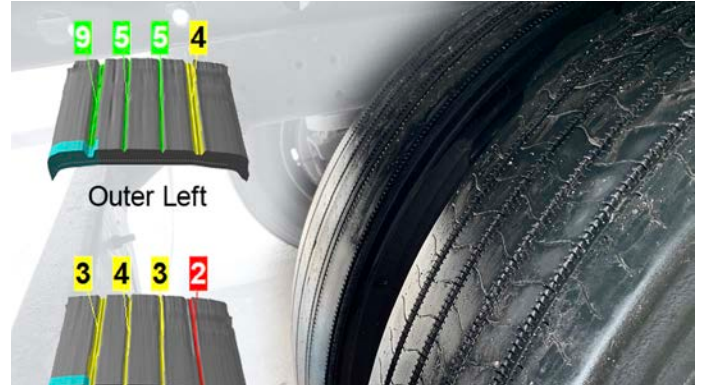
KEEP YOUR FLEET IN SHAPE.

Quick Check® Commercial brings peace of mind when you're responsible for the maintenance of an entire fleet of vehicles.



Reduce fuel costs across the board

Misaligned wheels waste an enormous amount of fuel for heavy-duty vehicles. Correcting alignment issues can increase fuel efficiency 2%



Greatly extend tire life

Misalignment causes tires to wear out faster. Proper alignment can extend your fleet's tire life by 20%



Keep watch on your fleet's health

- ✓ Gain real insight into the status of all your vehicles
- ✓ Boost productivity through data analysis



Calculate your payback

Trucks in Fleet	100 🚛
Trailers in Fleet	200 🚚
Yearly Fuel Savings	\$151,667
Yearly Tire Savings	\$272,667
Combined Yearly Savings	\$424,333
Equipment Investment	\$157,500*
Equipment Payback	4 Months

Over the course of 5 million miles, a fleet with properly aligned wheels will save approximately \$60,000 in fuel and 18 million miles of tire life. For a more detailed, interactive return on investment estimate, scan this QR code to visit our website.



* Estimated pricing. Final investment dependent on site construction costs.



SCHOOL BUS

121136

Service Businesses

SPEED UP YOUR EQUIPMENT ROI.



Scan every vehicle, see every opportunity

- ✓ Inspect for camber, total toe, scrub and tread wear on all axles
- ✓ Actionable results automatically displayed for easy customer communication



Keep your equipment producing

- ✓ Feed your profitable alignment business
- ✓ Reserve your aligner for doing alignments, not just checking



Track your data in real time

- ✓ Manage all your equipment data
- ✓ Set goals, ensure accountability and track revenue
- ✓ Boost productivity and profitability through data analysis



Calculate your payback

Trucks per Week **50** 🚛

Weekly Alignment Gross Profit **\$3,675**

Weekly Tire Gross Profit **\$3,719**

Additional Weekly Gross Profit **\$7,394**

Equipment Investment **\$150,000***

Equipment Payback **5 Months**

Over the course of 5 million miles, a fleet with properly aligned wheels will save approximately \$60,000 in fuel and 18 million miles of tire life. For a more detailed, interactive return on investment estimate, scan this QR code to visit our website.



* Estimated pricing. Final investment dependent on site construction costs.

“ Not wasting days putting trucks on racks and searching for alignment issues is easy evidence of ROI. Accordingly, opportunities have increased dramatically. It’s a really crazy amount of alignments we’ve been able to sell. ”



– **Steve Forde**
Regional Operations Manager
of Bergey's Truck Centers in Philadelphia, PA



SPECIFICATIONS

Site Specifications

Power Requirements	115/230v, 15 amp* 50/60 Hz 1 ph**
Internet Requirement	Hardwired, 20+mbps up and down, ping speed faster than 1000 ms
Operating System	Windows® 10 - 64 Bit
Included Cable Length	75 ft. / 22 m per sensor (Cat5e)

Product Specifications

Min Req. Light Condition	600 lux
Test Entry Speed	2 to 8 mph (3-13 km/h)

Shipping Weight

Console Cabinet	WU572: 393 lbs (179 kg) WU592: 161 lbs (73 kg)
Sensor Towers	345 lbs (157 kg)
Tread Depth Assembly (including frame, sensors, hardware)	5026 lbs (2280 kg)



NOTE: See form QF07913-00, 07m-21 for complete information, including environmental specifications and UL certifications.

* Amperage shown is minimal circuit rating.

** Isolated ground recommended.

Your local Hunter team is ready to help

- ✂ Receive same- or next-day service
- 📞 Get a free quote or on-site demo
- 📖 Register for ASE-accredited training courses
- 📄 General information and questions



Contact your local team

hunter.com/contact

Because of continuing technological advances, specifications, models and options are subject to change without notice.

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