

Quick Check[®] Commercial

Alignment and tread inspection for heavy-duty vehicles

NEW



MADE IN USA
HUNTER ENGINEERING COMPANY ST. LOUIS, MO

- ✓ Scan every axle, scan every tread
- ✓ Reduce fuel costs across the board
- ✓ Greatly extend tire life

Service Advisor

Unmanned Heavy-Duty Inspection

Automatic Alignment and Tread Depth Results

- ✓ **HD Quick Check Drive®** — Touchless total toe and scrub
- ✓ **Quick Tread Heavy** — Measures tread depth, and instantly displays results
- ✓ Discover critical safety, tire, and fuel saving opportunities
- ✓ No additional labor required

NO STOPPING



NO LABOR



NO DATA ENTRY*

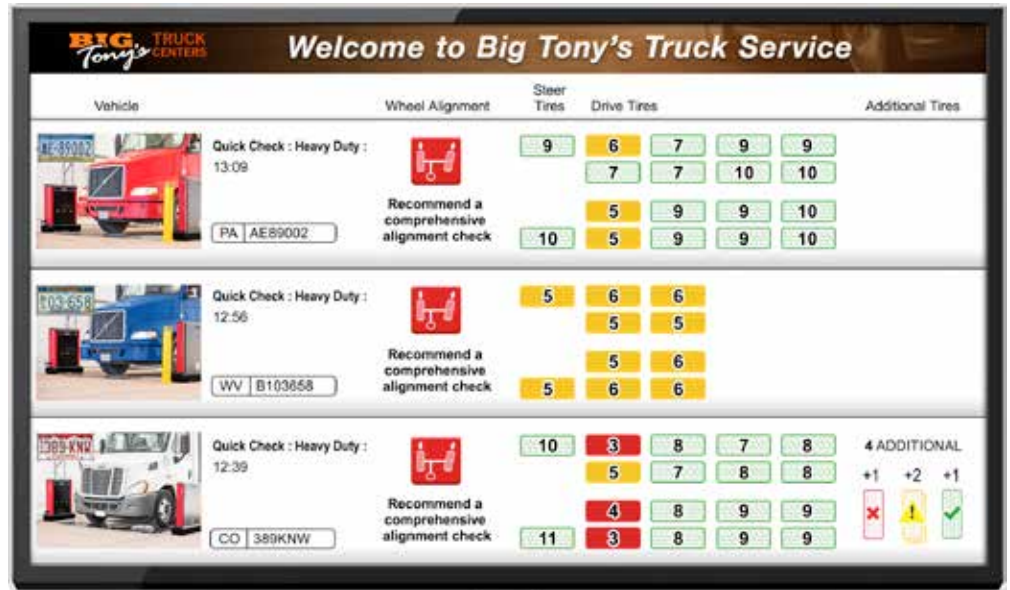


HD Quick Check Drive® —
The world's first drive-thru HD
alignment inspection solution
including tandem axle scrub!

Quick Tread Heavy — touchless
tread depth measurements,
even on multi-trailers!

HD Flightboard™

- ✓ Monitor fleet status live
- ✓ Multiple trailer tread display supported!



Hunter's touchless HD inspection solution provides total toe, scrub, and tread depth results in seconds, even on multi-trailer configurations and super single tires

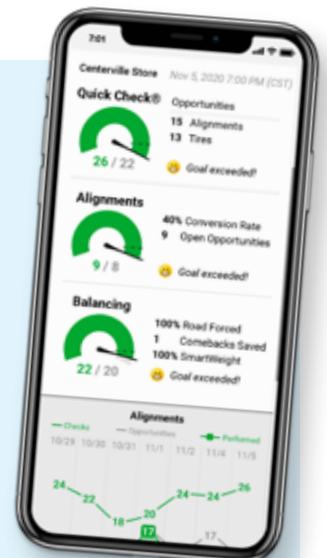
Shop Results

Present detailed inspection information from any PC or tablet with an internet connection.



Push Reports

Daily delivery of inspection rates, opportunities, alignment numbers, and conversions by email and text from your connected Hunter equipment that allows you to compare results to goals you set.



Return On Investment

FLEETS

Trucks in Fleet: **100**

Trailers in Fleet: **200**

Yearly Fuel Savings | \$130,000
Yearly Tire Savings | \$272,667

Combined Yearly Savings	\$402,667
Equipment Investment	\$130,000*

Equipment Payback | 4 Months

HD REPAIR

Trucks per Week: **50**

Weekly Alignment Gross Profit | \$3,675
Weekly Tire Gross Profit | \$3,188

Add'l Weekly Gross Profit	\$6,863
Equipment Investment	\$130,000*

Equipment Payback | 5 Months

* Estimated Pricing, final investment dependent on site construction costs.

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.**



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 lb (179 kg),
WU592: 161 lb (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.

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

HUNTER
Engineering Company

www.hunter.com