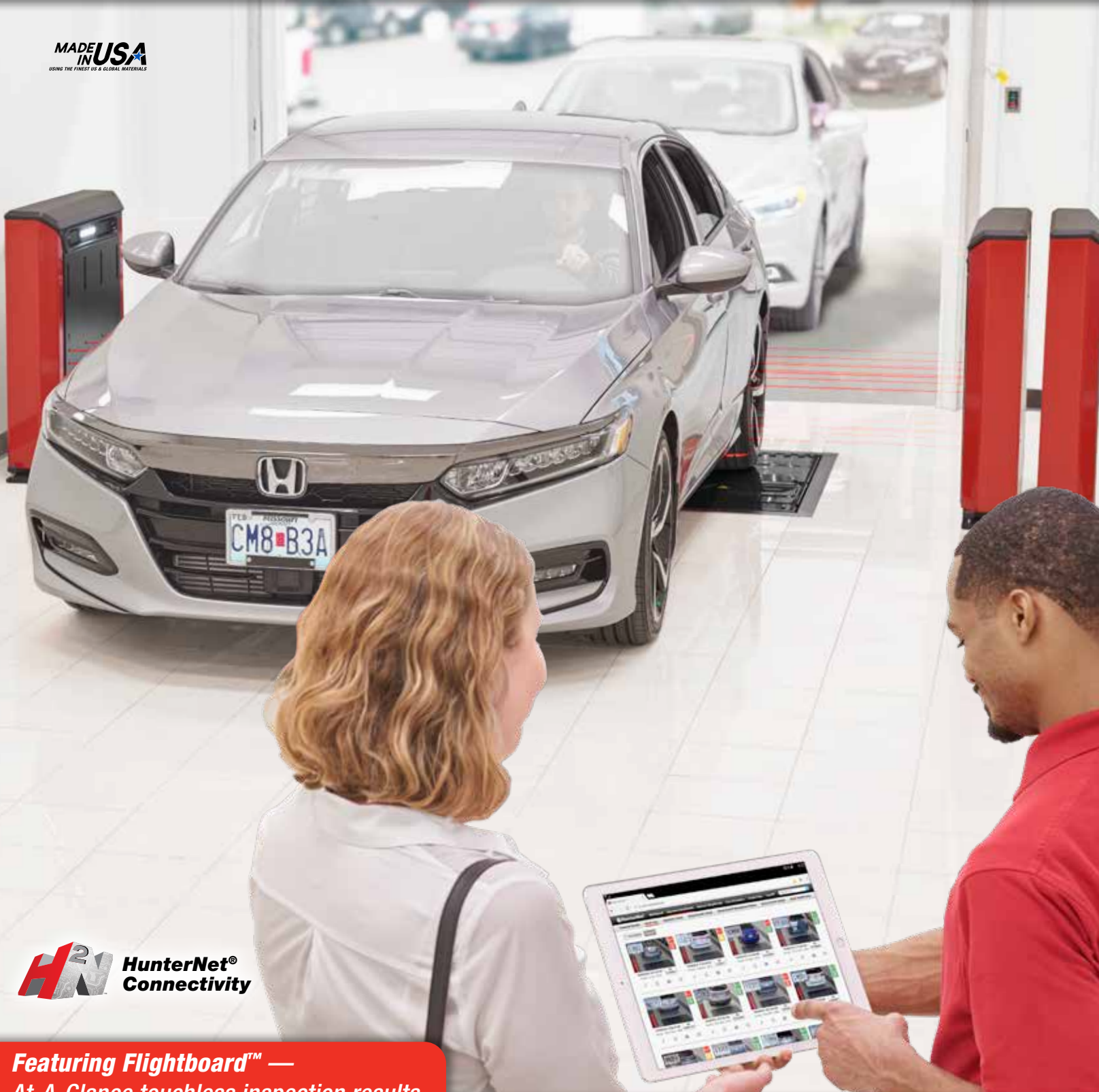


# Quick Check Drive® Inspection

Autonomous Alignment and Tread Depth for the Service Drive

**MADE IN USA**  
USING THE FINEST US & GLOBAL MATERIALS



Featuring Flightboard™ —  
At-A-Glance touchless inspection results

Vehicle



Toyota : RAV4 4X2 : 2015

MO AH1Y9C

11:43

Wheel Alignment



Recommend a comprehensive alignment check  
Ⓢ May require Safety System Alignment®

Front Tires



Rear Tires



# Unmanned Inspection At-A-Glance

PATENTED

## Automatic Alignment and Tread Depth Results

- ✓ **Quick Check Drive®** — Touchless total toe and individual camber
- ✓ **Quick Tread Edge®** — Measures tread depth, analyzes data on-site, and instantly displays results
- ✓ **Boost most profitable undercar services**
- ✓ **No additional labor required**

NO STOPPING

PLEASE  
DRIVE  
FORWARD

NO LABOR



NO DATA ENTRY



## Vehicle Identification

Automatically determine OEM specs for most vehicles

PATENT PENDING



RECOMMENDED  
External Camera

## Optional Body Camera Feature



Automatic body photos protect against mistaken damage claims

**Quick Check Drive®** —  
A powerful autonomous  
alignment inspection system!

**Quick Tread Edge®** —  
Touchless tread depth with  
edge wear detection!

Quick Tread Edge® requires a Hunter inspection console.

Vehicle OE warranty policies vary, please consult OE guidelines when establishing vehicle inspection policies.

External identification camera sold separately.

As state-by-state license plate designs evolve, the use of an external camera is recommended to insure the inspection system's continuous accuracy.

# Get Results Your Way

## Flightboard™

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



## Self-Service Kiosks\*

Allow customers to review, approve, and schedule recommended services during check-in.

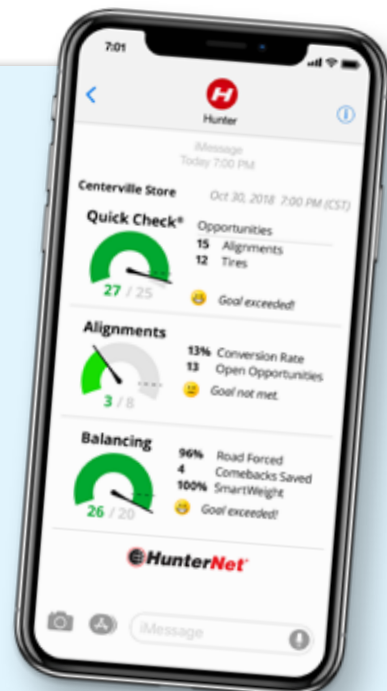
## Shop Results

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.



\* Requires third-party integration.

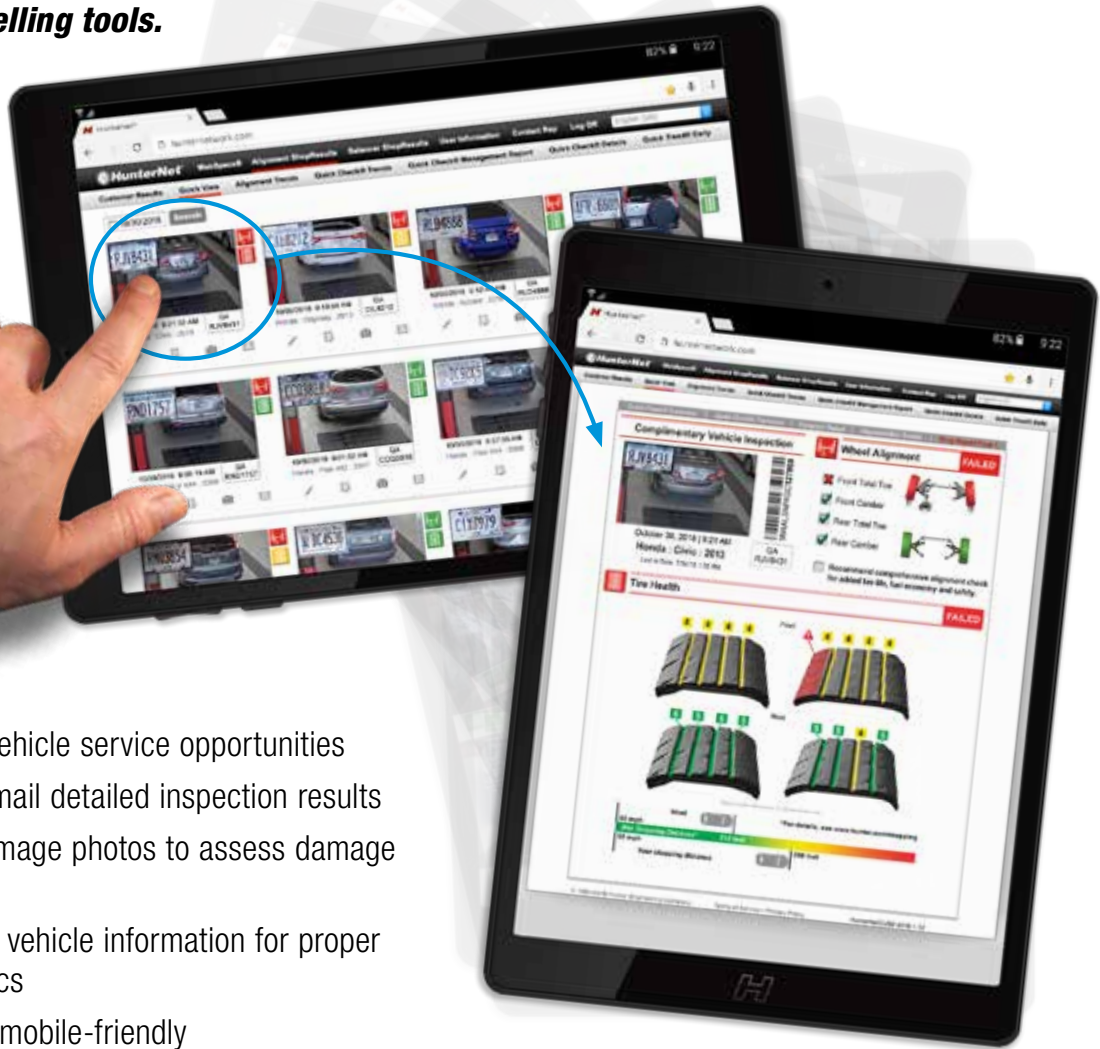
# Selling and Reporting Tools

Powered by



**Increase your productivity and revenue with HunterNet® selling tools.**

TAP FOR DETAILS



- ✓ Quickly view vehicle service opportunities
- ✓ Access and email detailed inspection results
- ✓ Review body image photos to assess damage claims
- ✓ Edit or resolve vehicle information for proper alignment specs
- ✓ Desktop- and mobile-friendly

## ***PUSH REPORTS — Measure inspection performance and pinpoint improvement opportunities with reporting tools.***

### ***Set goals and track performance***

- ✓ View inspection rates and opportunities
- ✓ Measure alignment numbers and conversions

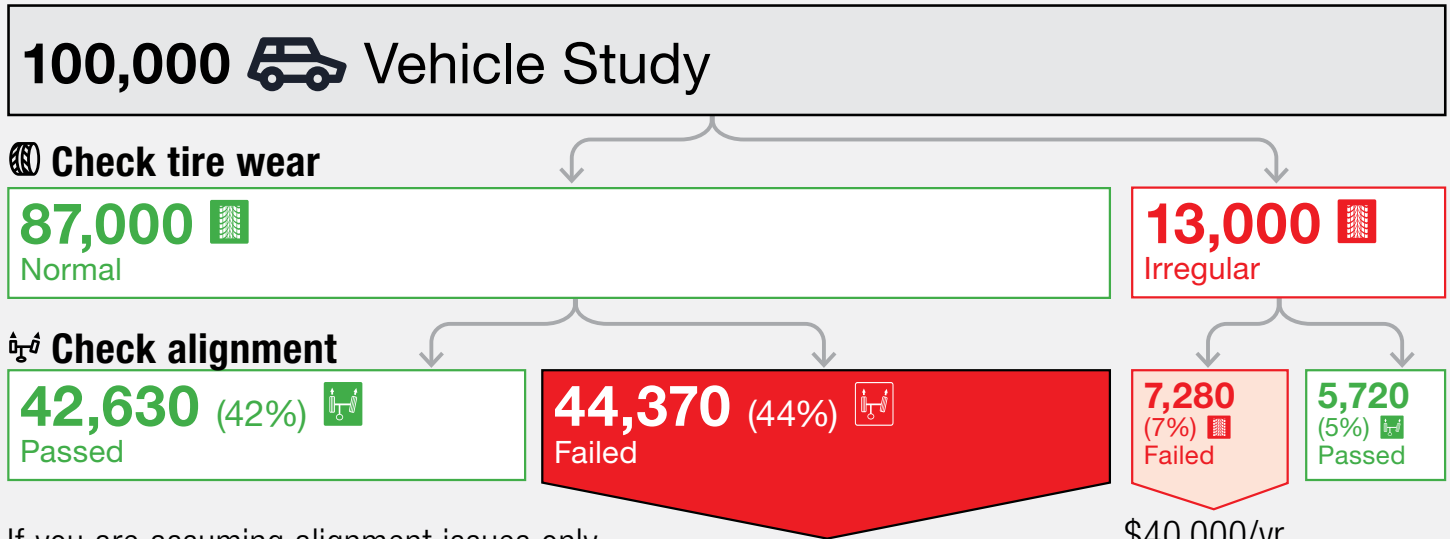
### ***Dynamic reporting***

- ✓ Track balancing and Road Force® utilization
- ✓ See 7-day alignment and tire trends
- ✓ Track significant milestones
- ✓ Automatic, daily delivery



# Autonomously Identify Today's Most Profitable Service Opportunities

Wheel measurement data is superior to tire wear evaluations when assessing alignment need

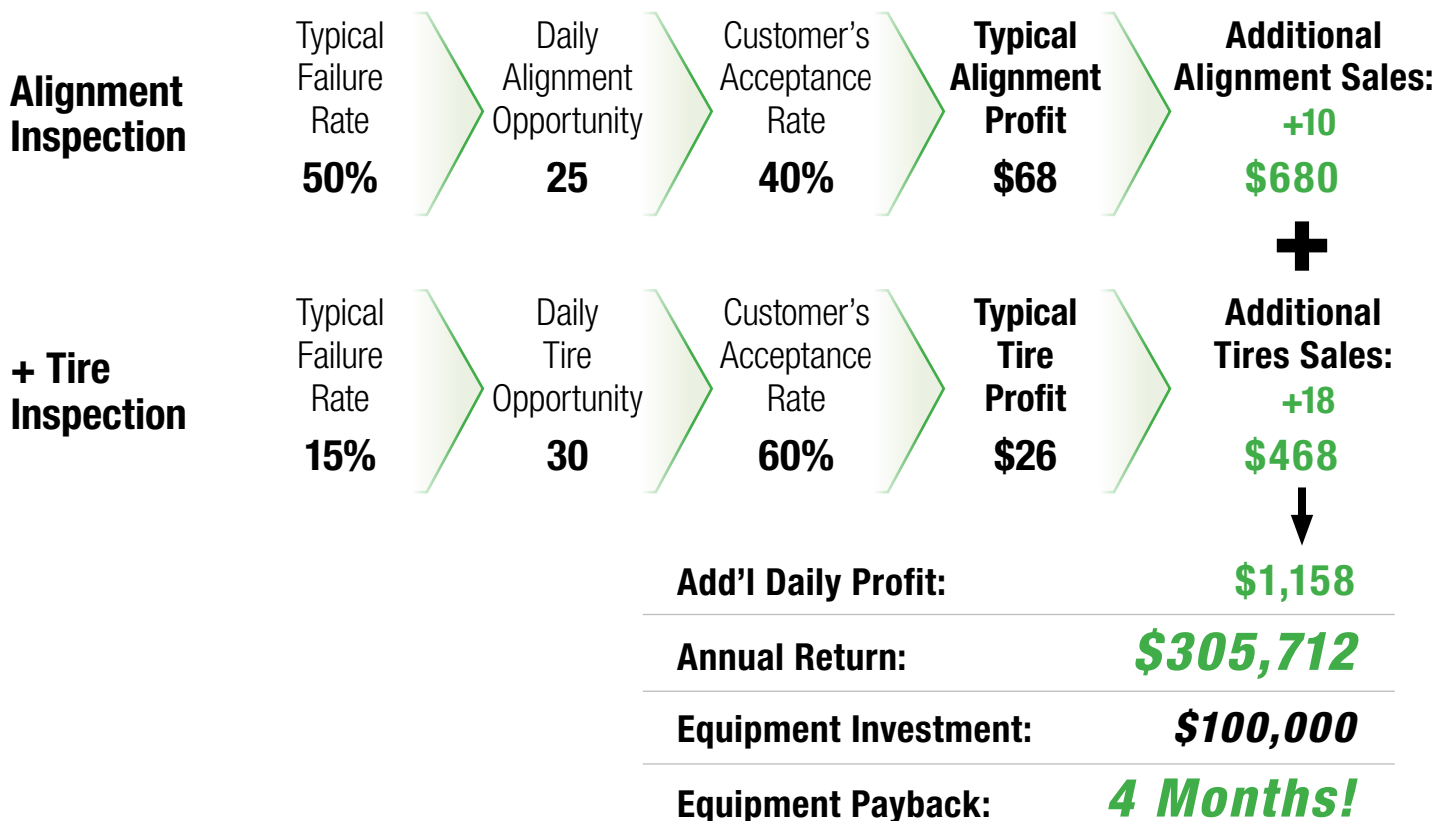


If you are assuming alignment issues only from checking tire wear, you could miss out on **\$145,000/yr** in profits.

Based on a 100,000-vehicle study of real-world equipment installations where both tread and wheel measurements (total toe and individual camber) were audited simultaneously for each vehicle checked. \*See Form 6962-T based on a 25,000-Vehicle Study from 2015.

## Return On Investment

Vehicles/day: **50**



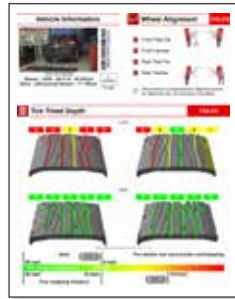
# Automatic Tire Offers in 15 Seconds!

**HUNTER**  
Engineering Company

**DealerTire**

**Hunter Unmanned Inspection Equipment automatically captures:**

- ✓ Tire Tread
- ✓ Wheel Size
- ✓ VIN
- ✓ Alignment



**Dealer Tire Integration automatically provides:**

- ✓ Correct Tire Choices
- ✓ Correct Pricing
- ✓ In Stock
- ✓ and More

**Fully-automatic sales tool in 15 seconds**

**Your Logo**

**Customer's Vehicle**

**Customer's Wheel Size**

**Your Inventory**

**Your Promo**

**Your Prices**

**Ready to Buy**

# Benefits of Autonomous Service Experience



**GoMoto's Self-Service Kiosk integrates data captured by Hunter's unmanned inspection to provide customers:**

- ✓ Recommended service at check-in
- ✓ Ability to accept or reject recommended service

## ✓ Increase Drive Efficiency

- Write more ROs without increasing staff
- Relieve busy hour overflow
- Save valuable space in smaller drive

## ✓ Enhance Customer Experience

- Kiosks reduce customer wait times
- Kiosks engage Millennial and Gen-Y customers
- Kiosks provide consistent experience for every customer, every time



Sample GoMoto inspection results

“ There are a lot of benefits you just won't realize until you see it in action. ”



“ If you're in a dealership and you haven't looked at Hunter Quick Check®, you've got to see what you're missing. It's going to generate revenue; it's going to pay for itself. There are a lot of benefits you just won't realize until you see it in action. ”

– Micah Baalbergen,  
Parkway Family Auto Group, Tomball, Texas

Hunter inspection equipment integrated with  
Reynolds & Reynolds and GoMoto.

# Partner Integration

**Our industry-leading partners integrate with virtually every major dealer management and shop management system to provide seamless customer service experience.**



AutoPoint sample phone interface

## AUTO DEALER



## AFTERMARKET



# Open Recall Reporting

Powered by



Open Recall Reports powered by CARFAX® indicates if an open, unperformed recall is present for a specific VIN.

More than 57 million vehicles in the U.S. (one of every five on the road) have an open, unperformed recall as of 2018 according to CARFAX estimates.



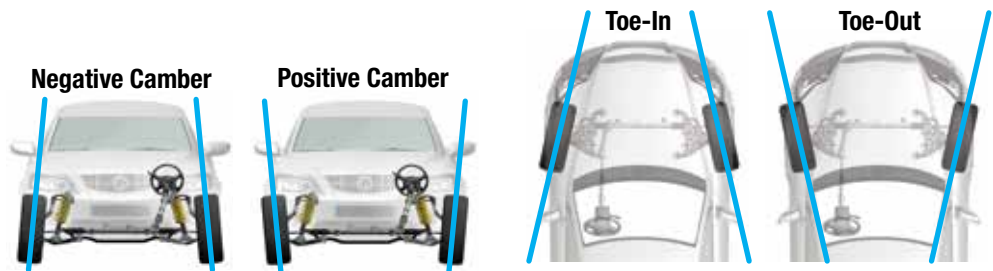


# ENHANCED Touchless Inspection: Quick Check Drive® and Quick Tread Edge®

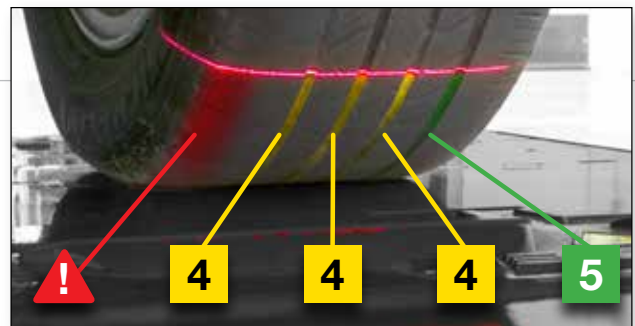
**MADE IN USA**  
USING THE FINEST US & GLOBAL MATERIALS



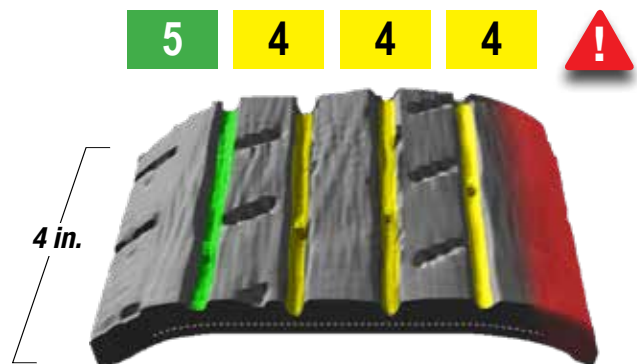
**Quick Check Drive®** automatically measures individual camber and total toe.



**Quick Tread Edge®** automatically measures the tread depth of each tire from edge to edge in seconds.



- ✓ Flush-mounted Quick Tread Edge® configuration integrates seamlessly with Quick Check Drive®
- ✓ Stores tread depth records to create customer history for use in marketing efforts
- ✓ No recurring monthly charge
- ✓ Built with corrosion-resistant stainless steel, includes self-cleaning air knife



Accurate tread depth calculated for each groove.

# Introducing the Hunter Quick Pit



You want to invest in Hunter's Quick Check Drive® and flush-mounted Quick Tread Edge® inspection system, but have concerns with disrupting your service lane...



## Step 1: Excavation Pit and Conduit Trench ~ 3 Hours



## Step 2: Secure Frame and Run Conduit ~ 3 Hours



## Step 3: Pour and Finish Concrete ~ 2 Hours



See an installation in action! (scan QR code)

For detailed site requirements, please reference forms 7711-T, 7615-T, 7616-T, and 7617-T. Specific construction processes will vary. Consult local codes prior to construction. Contact your local Hunter Representative to learn more!

# Light-Duty vs. Medium-Duty Inspection



HARRISON Auto Mall		Welcome to Harrison Auto Mall		
Vehicle	Time	Wheel Alignment	Front Tires	Rear Tires
Honda : Accord : 2017 CA   8WV0U647	11:43	Recommend a comprehensive alignment check Ⓢ May require Safety System Alignment*	4	3
Toyota : Sienna CE : 2014 CO   TRKXDH	11:36	All measured angles passed	4	4
Nissan : Sentra : 2016 OH   PFTN1888	11:32	All measured angles passed	4	4
Ford : F150 4x4 : 2017 IN   82JANK	11:29	Recommend a comprehensive alignment check Ⓢ May require Safety System Alignment*	7	4
Nissan : Versa : 2016 MS   230ACZ	11:24	All measured angles passed	4	4
Dodge : Grand Caravan : 2014 MO   AC4Z8E	11:21	Recommend a comprehensive alignment check	4	4
Honda : Accord Hybrid : 2014 NV   740KTN	11:18	All measured angles passed	4	4

**Light-Duty Flightboard™** — Results shown dependent on selected equipment. Passenger Inspection Systems only display up to four wheels per vehicle. For two-axle vehicles with more than four wheels, like dually pickups, an HD console is required.\*

## Quick Pit Single Pour Frame and Tub – 20-3701-1

For vehicles with axle weight up to 7,000 lbs.

**Ordered separately.**



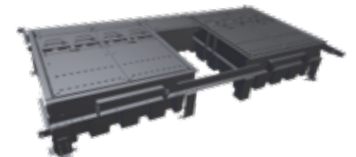
BIG TONY'S TRUCK SERVICE		Welcome to Big Tony's Truck Service					
Vehicle	Time	Wheel Alignment	Steer Tires	Drive Tires	Additional Tires		
Quick Check : Heavy Duty : 13:00	PA   ACR9002	Recommend a comprehensive alignment check	-9	6	7	9	9
Quick Check : Heavy Duty : 12:56	WV   810368	Recommend a comprehensive alignment check	5	6	6	5	5
Quick Check : Heavy Duty : 12:29	CO   88KXW	Recommend a comprehensive alignment check	-10	5	9	9	10
			5	6	6		
			-10	5	8	7	8
			-5	7	8	8	8
			6	6	9	9	9
			-11	5	8	9	9
							+1 +2 +1

**Medium- and Heavy-Duty Flightboard™** — Heavy-duty console required to display more than four wheels per vehicle. Results shown dependent on selected equipment.\*

## Heavy-Duty Quick Pit Single Pour Frame and Tub – 20-3818-1

For vehicles with axle weight greater than 7,000 lbs.

**Ordered separately.**



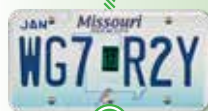
\* Displays used for Flightboard™ are sourced locally. Refer to 7614-T for more information.

PATENT PENDING

# Automatic Vehicle Identification

Standard, built-in cameras capture vehicle's license plate as it enters or exits the Quick Check Drive® unit's field of vision. Automatically determine OEM specs on most vehicles.

Captures front and rear license plates



1

Capture license plate image

Automatically in motion

-MO-  
WG7R2Y

2

Identify characters and locale

Never assume home state

JTNBK46K  
783036728

3

Obtain VIN\*

No monthly subscription fees



Powered by:



Automatically determine vehicle year, make, model and alignment specifications

\* Internet connection required, powered by CARFAX™



1

Capture license plate in motion

-QB-  
X16 PKQ

2

Identify characters and locale

Enter vehicle ID manually on first visit

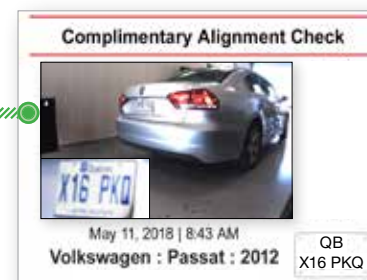


Volkswagen :  
Passat : 2012

3

Obtain vehicle identity\*

SmartPlate automatically recalls vehicle identity and alignment specifications from previous visits\*



\* Vehicle identity must be entered manually at initial visit. SmartPlate requires an active HunterNet® account.

## SmartPlate Alternative for Select Areas

RECOMMENDED

# External Camera for Challenging Situations

Hunter's external vehicle identification camera captures better quality photos — especially on challenging license plate designs and special character layouts.\*



- ✓ External camera solves difficult install situations such as low lighting, daylight glare, and field of view obstacles
- ✓ Flexible camera installation options include indoor or outdoor placement, ceiling- or wall-mounted, and center or off-center locations



Standard Quick Check Drive® camera resolution



Optional external camera resolution

- ✓ Identify characters better, more often
- ✓ Special characters are more recognizable at higher resolution
- ✓ Distinguish characters from plate design more easily

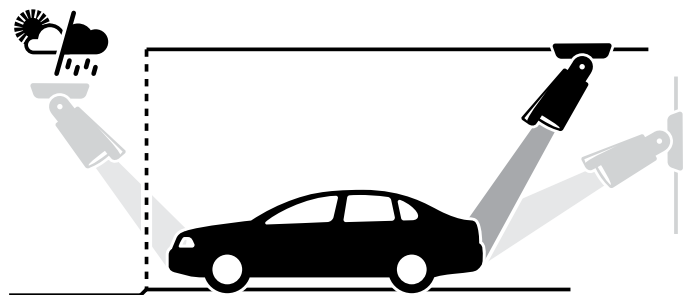
## Extensive license plate coverage

- ✓ Every U.S. state and most Canadian Provinces\*
- ✓ Custom character plates
- ✓ State vanity plates
- ✓ New plates available regularly with spec updates



## Flexible camera installation options

- ✓ Indoor or outdoor
- ✓ Ceiling- or wall-mounted, center or off-center
- ✓ Front or rear license plate position
- ✓ Quick Tread® or Quick Check® camera trigger

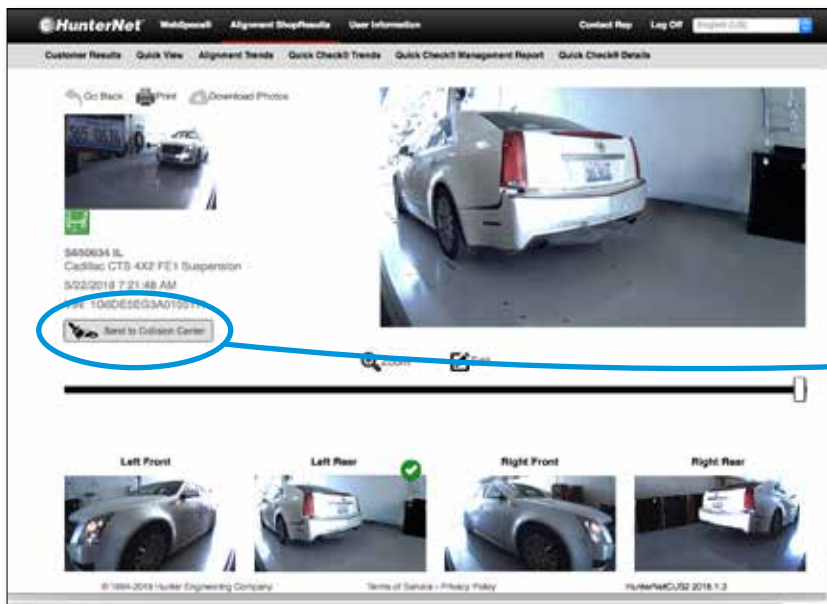


\* See form 7604-T for a map of states with challenging license plates.

OPTIONAL

## Automatic Body Image Capture

Using the same built-in high-definition cameras, the body damage cameras enable your shop to capture 40 or more images per vehicle in the same time it takes to check wheel alignment.



- ✓ Save your shop thousands of dollars in false vehicle-damage claims
- ✓ Immediate access to your body damage camera images — no need to contact a third-party surveillance company and wait for the images

 Send to Collision Center

✓ **NEW! Easily send the vehicle body images to collision shop for a repair estimate**

✓ **Fully-integrated with Body Shop Booster**

**BODY SHOP  
BOOSTER**

### Use HunterNet® to quickly review vehicle images





- ✓ Intuitive body damage camera interface displays vehicle information and date of service
- ✓ Four cameras capture an average of 10 images each
- ✓ 15-day image storage standard
- ✓ Premium 90-day storage package available

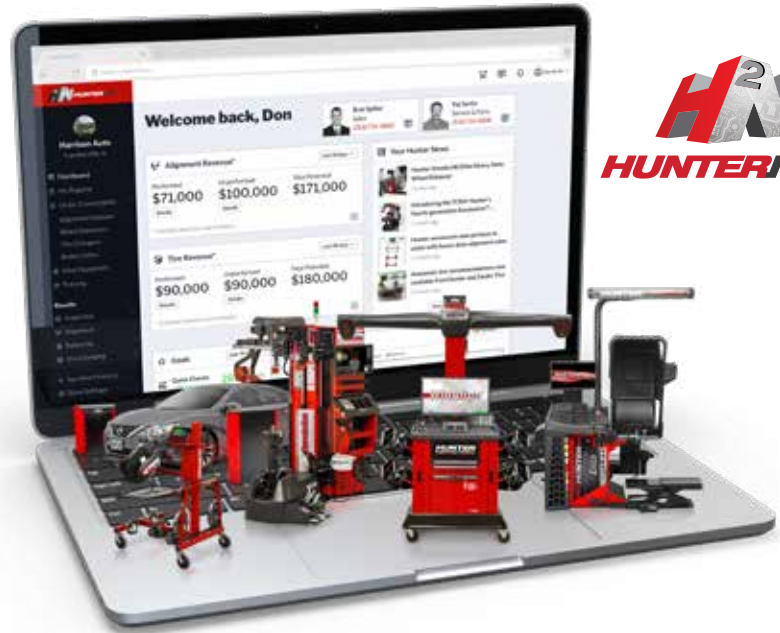


**Did you know?** Body damage cameras can save thousands of dollars per month on false damage claims. It is not uncommon for customers to be “mistaken” about when damage occurs.

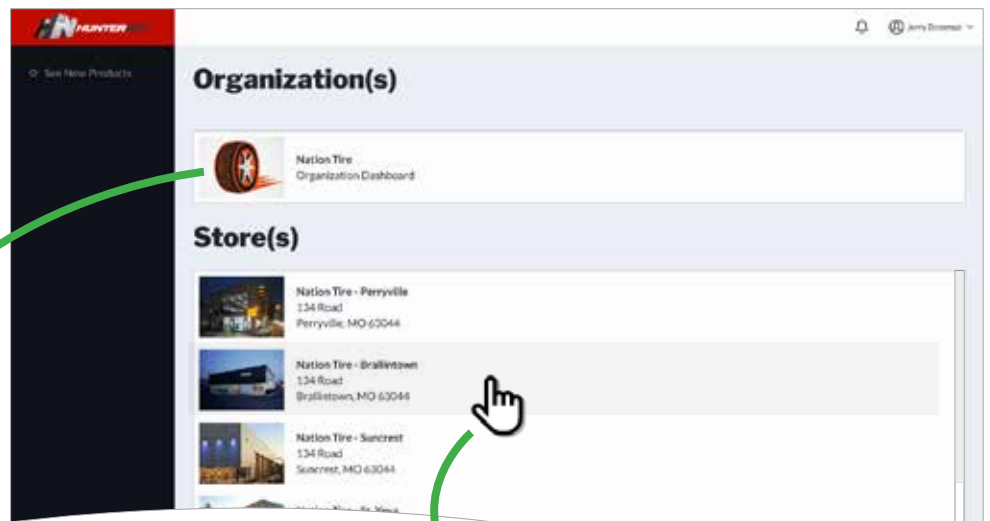
# A Fully-Connected Shop Powered by HunterNet<sup>®</sup> 2

Take control of your equipment, your numbers, and your profitability.

-  Visualize your shop's performance by setting goals and watching trends
-  Realize your equipment ROI in real time
-  Order genuine Hunter consumable parts any time
-  Review your Hunter equipment activity from anywhere

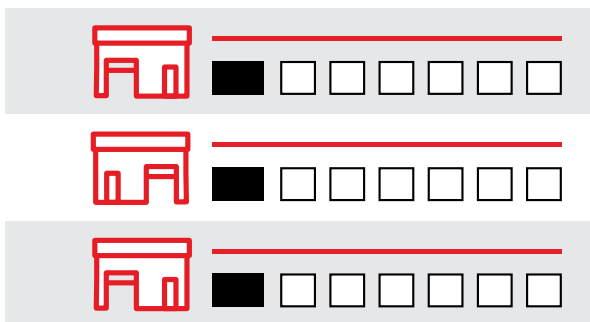


## Connect All Your Stores!



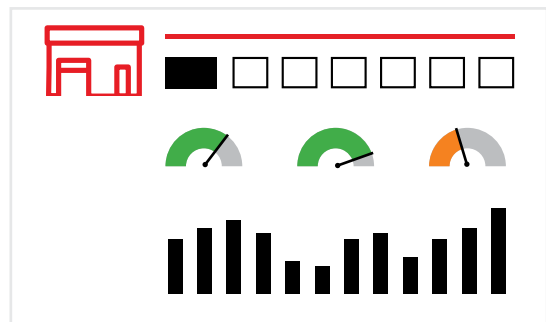
### NEW! Multi-Store View

View all your stores together, performance ranked, and equipment inventoried.



### Single-Store View

View each store individually to see more detailed reports, order consumables, and more!



# Configurations for Every Shop

**Integrate Quick Check Drive® with flush-mounted Quick Tread Edge® to build the most profitable unmanned inspection system.**

**Entrance Configuration – RECOMMENDED**



**Exit Configuration**



**Middle Configuration**

**Site Considerations:**

- ✓ Hardwired internet connection required for Quick Check Drive®
- ✓ Weather protection recommended as warranted by local conditions
- ✓ Impact protection recommended as warranted by lane layout
- ✓ Body cameras and vehicle ID performance require uniform and reasonably bright lane lighting



**Please see your Hunter Sales Representative for details**  
*Be sure to check out other Hunter literature for more quality products from Hunter Engineering.*

*Quick Check, Quick Check Drive, Quick Tread, Quick Tread Edge, HunterNet, and WinAlign are registered trademarks of Hunter Engineering Company.*



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**Engineering Company.**  
[www.hunter.com](http://www.hunter.com)