# Inspection Ordering Guide

Choose the right inspection equipment for your market







# Inspection Equipment Considerations

#### **Alignment Sensors**

PASSENGER	DRV1	Best for wheel assemblies up to approx. 32" in diameter
COMMERCIAL	HDRV1	Best for wheel assemblies greater than 30" in diameter

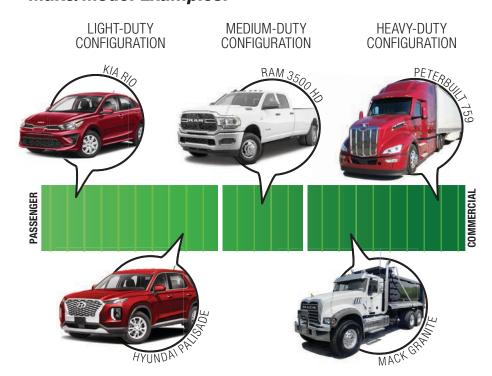
#### **Tread Depth Sensors**

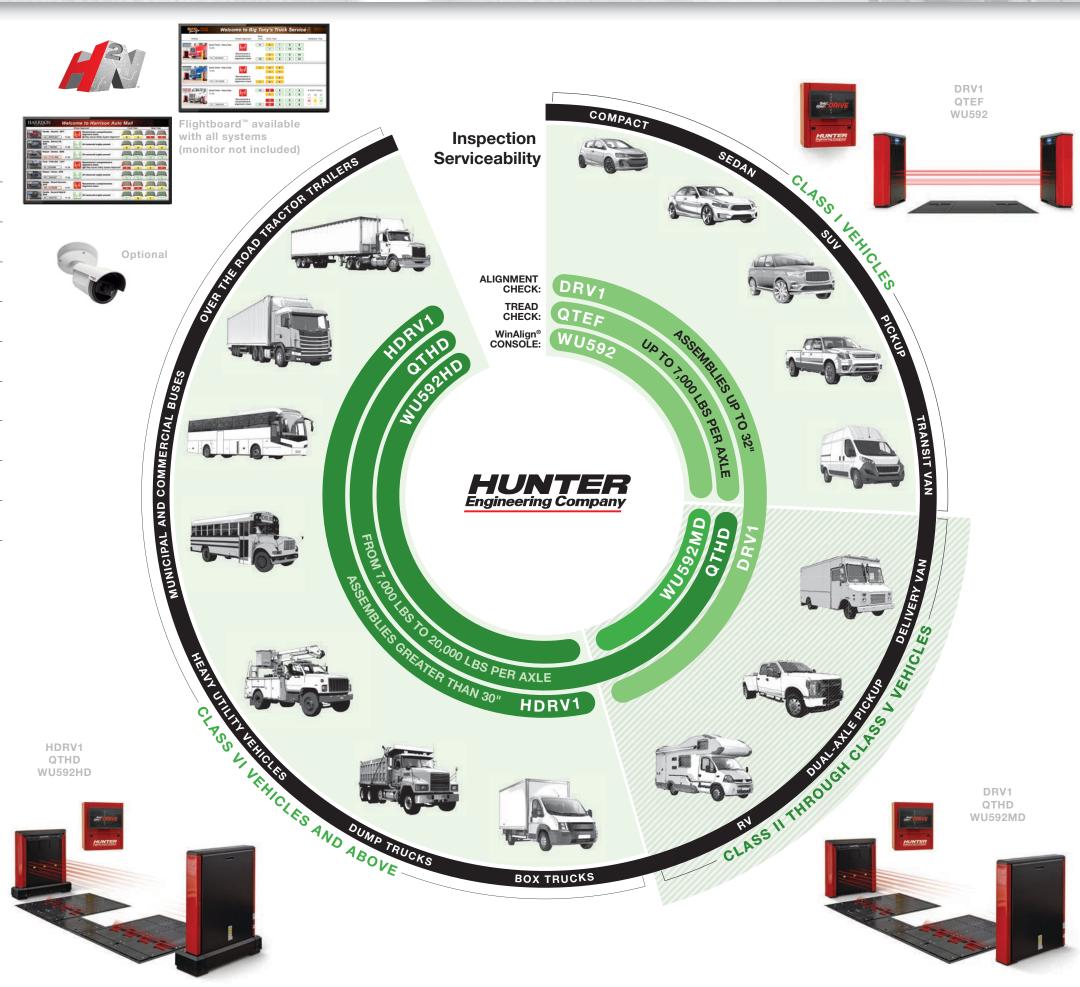
PASSENGER	QTEF	Best for vehicles up to 7,000 lbs. per axle
COMMERCIAL	QTHD	Best for vehicles from 7,000 to 20,000 lbs. per axle

#### Console

PASSENGER	WU592	Pair with DRV1 and QTEF tread sensors
MEDIUM-DUTY	WU592MD	Pair with DRV1 and QTHD sensors
COMMERCIAL	WU592HD	Pair with HRDV1 and QTHD tread sensors

#### Make/Model Examples:





#### External Camera

# Choose a long or short focal length to maximize readability and accuracy

- 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







# *Flightboard*™

Display sourced locally.

Refer to 7614-T for more information.

# Automatically display light-duty results display with Flightboard<sup>™</sup> using HunterNet<sup>®</sup>

**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 that four wheels, like dually pickups, an HD console is required.

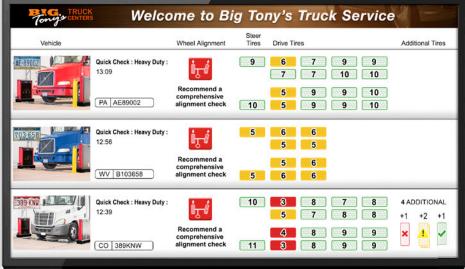








**Medium- and Heavy-Duty Flightboard™** — Heavy-duty console required to display more than four wheels per vehicle. Results shown dependent on selected equipment.





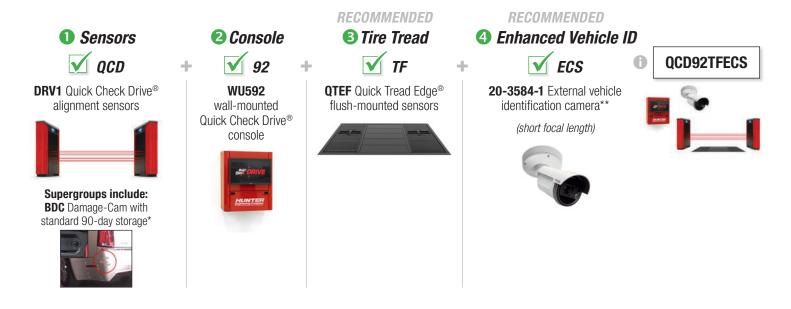




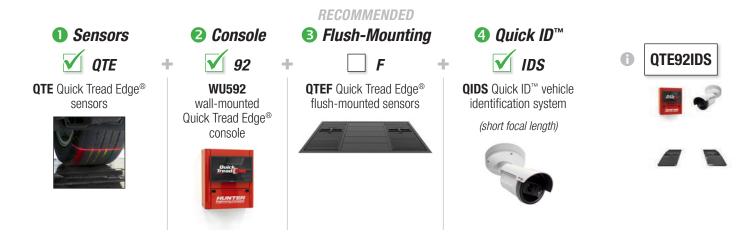


# **Ordering**

## Passenger Alignment & Tread Depth Supergroup



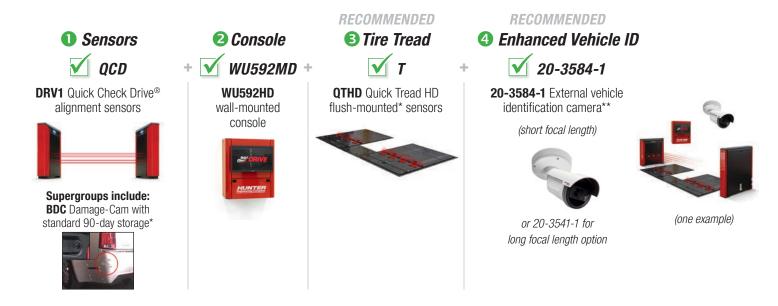
# Stand-Alone Passenger Tread Depth



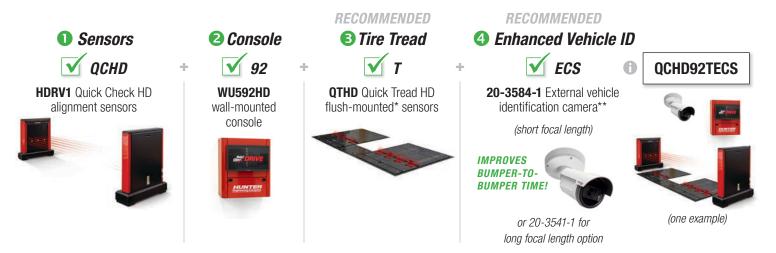


- \* Requires active HunterNet® subscription (3-years included)
- \*\* Recommended in all locales for best performance on new/ redesigned license plates. Refer to **7563-T** for more details

## Medium-Duty Alignment & Tread Depth a-la-carte



# Heavy-Duty Alignment & Tread Depth Supergroup



### Heavy-Duty Tread Depth a-la-carte



#### Flush-Mount Pit Insert

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

For vehicles with axle weight up to 7,000 lbs. Complete QTEF pit construction in as few as eight hours and avoid lengthy service drive disruptions.\*

Ordered separately.



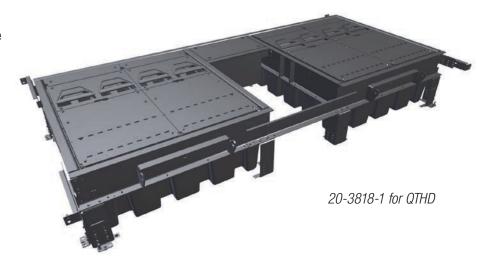


# Heavy-Duty Quick Pit Single Pour Frame and Tub — 20-3818-1

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

Complete QTHD pit construction in as few as eight hours and avoid lengthy service drive disruptions.\*

Ordered separately.



















\*Total construction time requirements determined by local contractor.

