



THE BEST BREAKTHROUGHS ARE THE SIMPLEST ONES.

FASTLIGN employs advanced laser and optical technology to map a high-resolution profile of a vehicle's wheels as they roll past two towers, analyzing each individual tire's direction of travel and relationship to the other three.

A detailed report is instantly issued and streamed wirelessly to the FASTLIGN POS tablet or service adviser desk. This prompts immediate and natural conversations between your writers and your customers about their FASTLIGN results and the need for proper alignment.

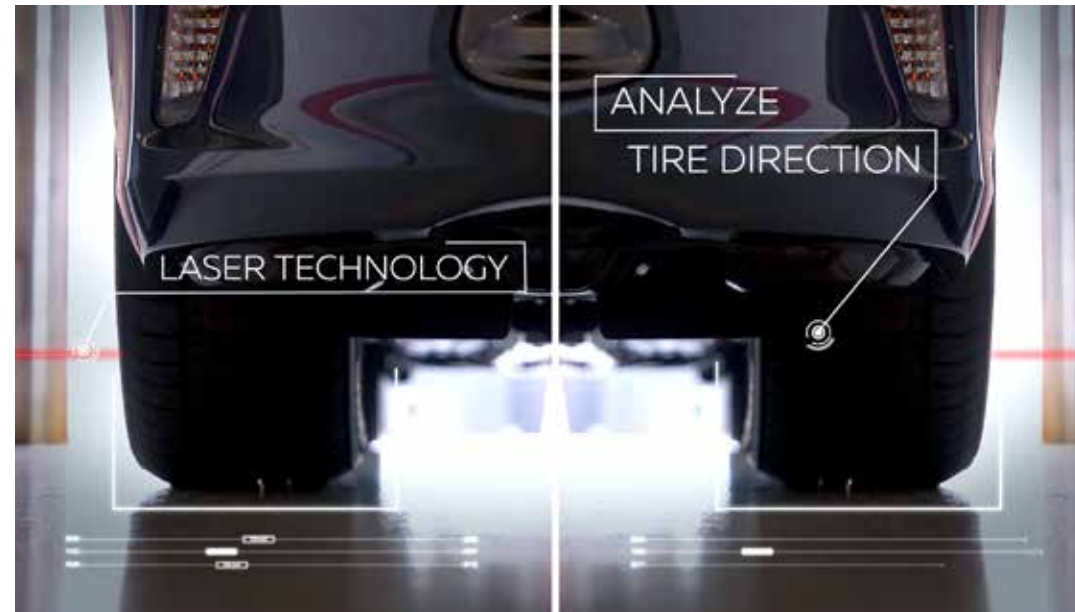


FASTLIGN FROM OPUS INSPECTION IS SHOWING UP ON THE WISH LISTS OF MORE SERVICE DIRECTORS EVERY DAY. HERE'S WHY.

FASTLIGN is the first touchless tire tracking system that can check a vehicle's alignment status in virtually no time, measuring all four wheels with laser-based technology and rock-solid accuracy.

This precise operation occurs in three seconds as a customer drives into your service area—and all without ever touching the wheels. In fact, it's so easy to implement and use that—by the time customers get to the service desk—your service writers will already have the results of the test in hand.

The net-net: FASTLIGN is a risk-free opportunity for your dealership, a tangible benefit for your customers, and guaranteed to turn an underdeveloped revenue stream into a superior return on investment.



YOUR CUSTOMERS WILL LOVE YOU FOR IT.

Valued customers get a true and welcome status check on their vehicle—on the spot. This gives them the information they need to proactively make decisions that positively and cost-effectively impact tire wear, fuel consumption and overall vehicle safety.

Not to mention improving their peace of mind.

IT'S NOT OFTEN YOU GET AN OPPORTUNITY LIKE THIS. IT'S NOW.

FASTLIGN is new technology that works hard for you—and leaves everyone happier on the road ahead. Put it in drive for your service department. Contact your FASTLIGN sales rep to turn touchless technology into your dealership's advantage.

PRESENTING A BUSINESS CASE
THAT'S OPEN AND SHUT >>>

FASTLIGN GENERATES ROI THAT WILL OPEN YOUR EYES



SEE 300 VEHICLES

Over 20,000 FASTLIGN test results indicate that 25% of vehicles serviced per month (75 if your dealership sees 300) are out of alignment specification.

WRITE UP 50%

Assuming that your service writers write up about 50% (38 vehicles), and your average alignment costs \$79...



MAKE \$3,000

Your dealership will realize \$3,000 per month in additional, previously untapped, high-margin revenue.

YOUR ROI IS 4:1

Subtract the \$749* monthly FASTLIGN fee (that's right, you don't have to buy a thing) and your return on investment is 4:1.



FASTLIGN. NOTHING TO BUY. RISK-FREE TO TRY.

FASTLIGN is offered to leading dealerships like yours exclusively on an Equipment as a Service (EaaS) basis. This no-risk option and immediate revenue opportunity requires one advance payment, a set payment amount per month, and a simple customer agreement with installation included.

Is FASTLIGN too good to be true? Not at all, because it's from Opus Inspection—a name known and respected throughout the industry as a leader in all facets of vehicle inspection.

**EaaS monthly price as of January 2017.*

EASY TO INSTALL. EASY TO OPERATE.

FASTLIGN is totally plug-and-play. There are two system packages for you to choose from.

GOLD PACKAGE

The following are included with the Gold Package:

- Server
- Switch
- UPS
- Wi-Fi Access Point
- Towers - 2 Per Lane (One w/ Camera)
- Handheld Computer - Barcode Scanner
- Color Printer
- Computer
- Touchscreen Monitor
- Keyboard
- Mouse
- Cabinet (optional)

TECHNICAL SPECS

Dimension (W x D x H)
25.5 x 9.5 x 48 in.

Weight
110 lbs (50kg)

Power Supply
(IEEE 802.3 at) PoE+ Class 4

Operating Current
850 mA Peak

Power Consumption
Nominal: 13W

SILVER PACKAGE

The following are included with the Silver Package:

- Server
- Switch
- UPS
- Wi-Fi Access Point
- Towers - 2 Per Lane (One w/ Camera)
- Handheld Computer - Barcode Scanner
- Color Printer

Environment

Operating Temperature: 0°C ~ 50°C
(32°F ~ 122°F)

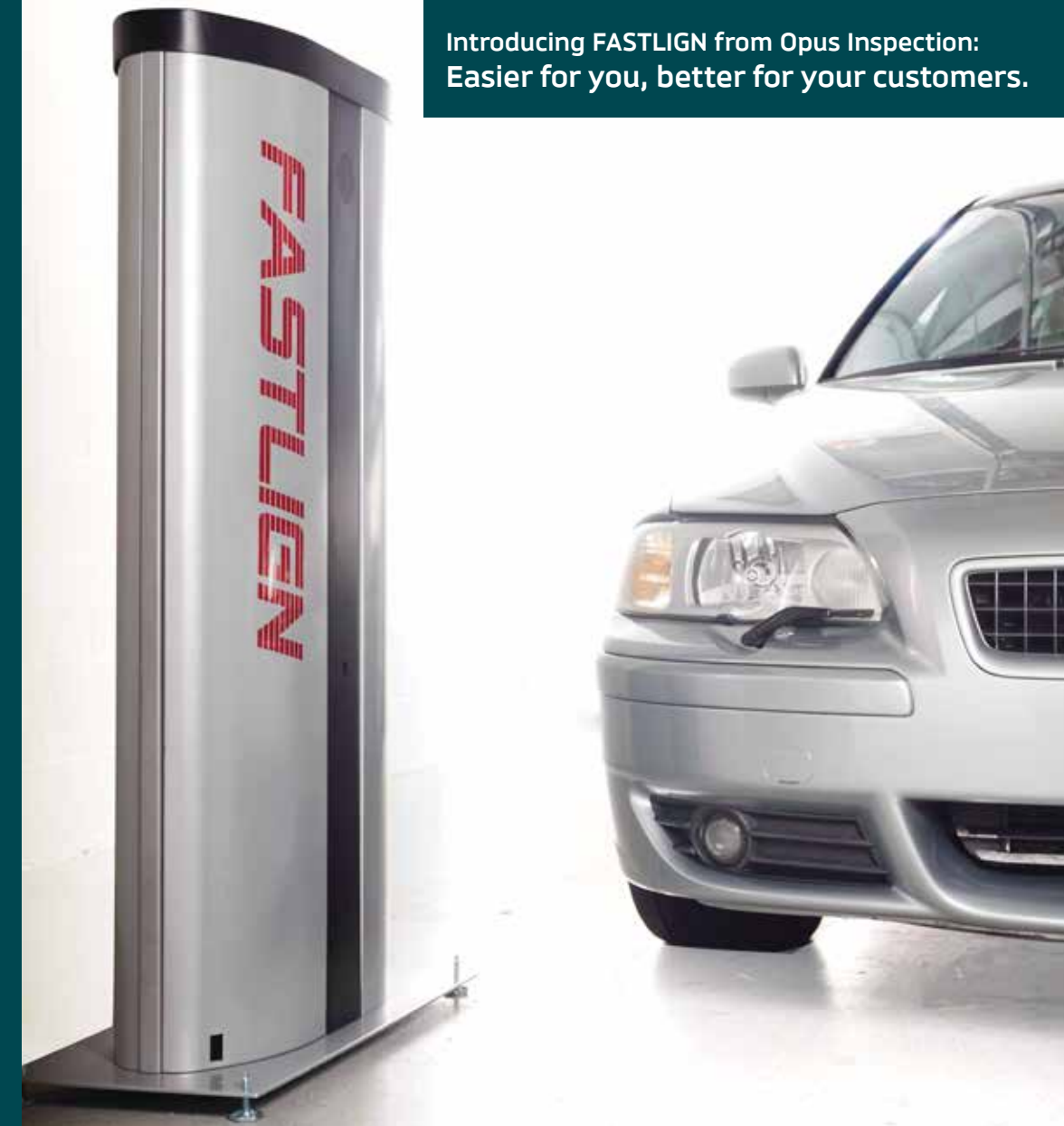
Operating Humidity: 35% ~ 100% non condensing

Operating Ambient Luminance: 5000 lux

Vibration: 10 to 55 Hz 1.5mm double vibrations in all directions

EFFORTLESS TEST. INCREDIBLE RESULTS.

Introducing FASTLIGN from Opus Inspection:
Easier for you, better for your customers.



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