

Artemis Tire Analysis







Artemis DETECT TIRE DAMAGE, WEAR & TEAR

- Catch damage at an early stage
- ☑ Instant detection of cracks and dents
- Super easy setup



Inferior tire examination methods

- × Requires trained personnel
- × Long inspections = less work done
- × Manual inspection is inaccurate
- × Endless paperwork
- × Results depend on which parts are measured



The UVeye Way

Automatic Inspection Means No Mistakes

- Anyone can do it!
- Results in seconds
- Objective and accurate analysis
- Bolts, nut, air pressure or dry rot all included
- Inside or outside we got you covered
- Tire make, size and DOT reading





Artemis Uses include:

- Preventive maintenance
- Tire change tracking & theft prevention
- Winter / All-season monitoring
- Fuel efficiency

STORAGE STORAG

What we detect

Brand, size and DOT

Tread Analysis

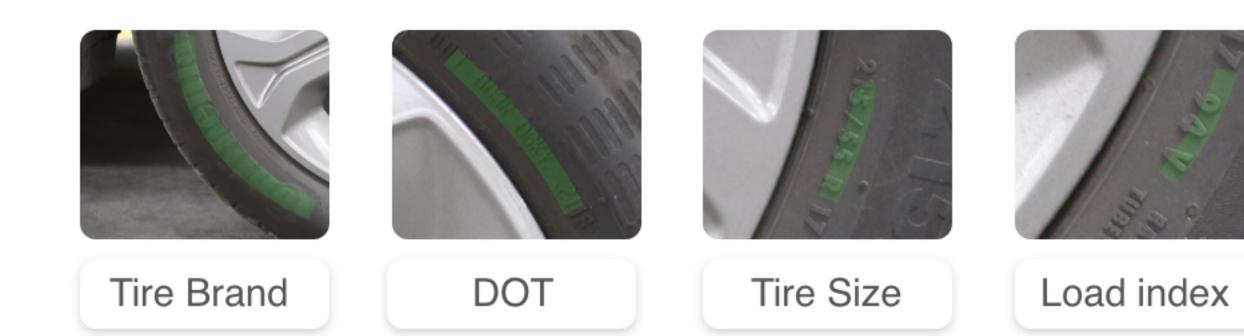
Wear & tear

Dry rot and cracks

Air pressure



Automatic extraction of tire data



- Get notified when tires need replacement
- Get alerts on unexpected tire changes or possible thefts
- ☑ Make sure tires are suitable for the upcoming season

Technical Specs

Unit dimensions (L x W x H)	31 cm x 100 cm x 31 cm
Unit max. weight	20 kg
Operating temperature	-20° (-4°F) to 60° C(-140°F)
Power supply	110/220VAC
Ingress Protection	IP66
Illumination type	LED

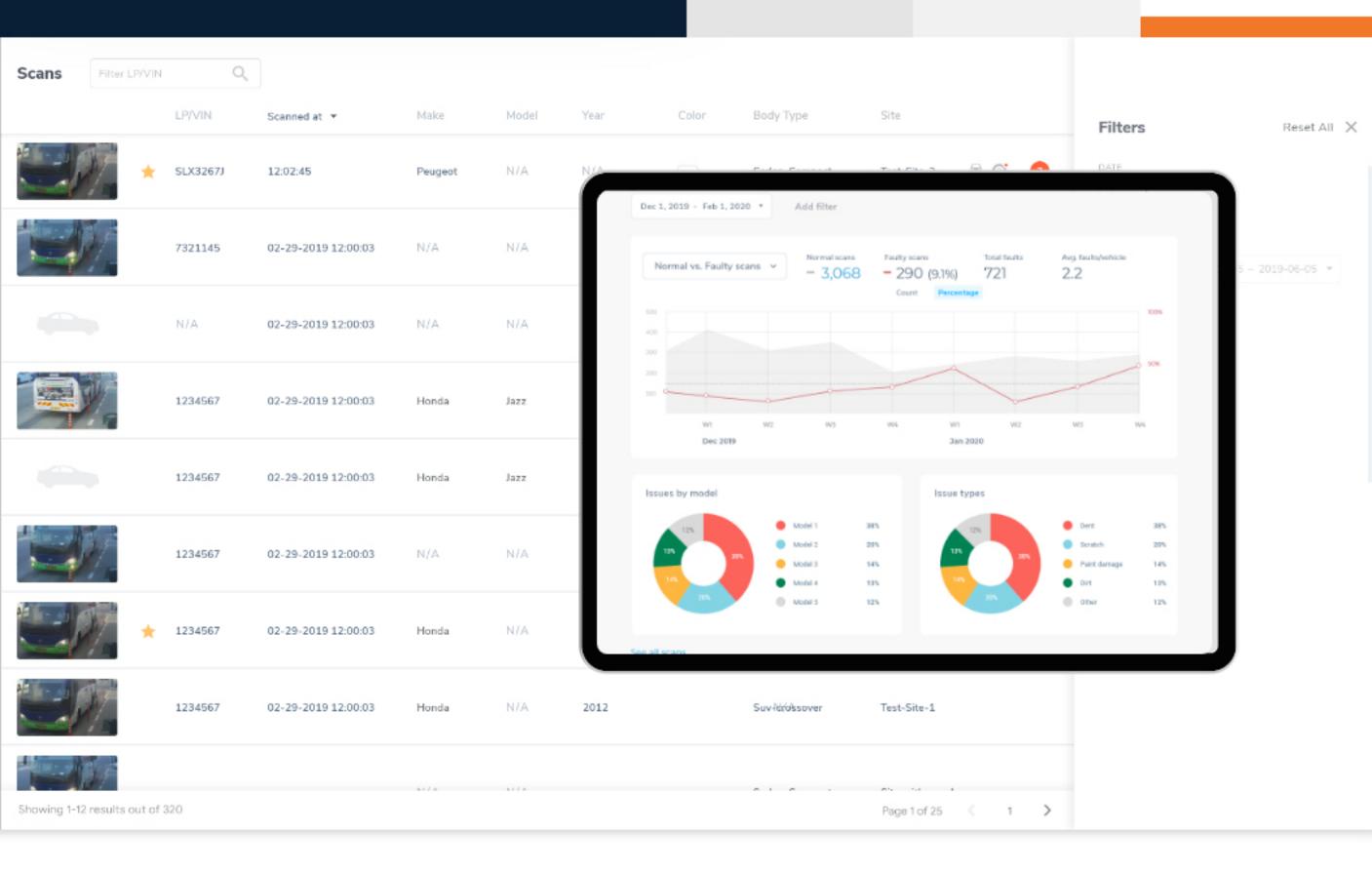


UVEYE Cloud









One Platform for All Systems



Connect Anytime, Anywhere



Monitor volume and performance over time



Get business Insights in realtime



Share data with colleagues and customers