

## GROOVE GLOVE – THE MOBILE DIAGNOSTICS SOLUTION FOR TYRES AND ALIGNMENTS

Save time and boost your tyre sales with our mobile tread depth scanner!





GROOVEGLOVE

tSCAN Germany | Ludwig-Erhard-Straße 13 | 55593 Rüdesheim info.de@tscan.eu | +49 (0) 671 . 48320997

tSCAN France | 4, rue Rene Razel | Batiment Apollo | 91400 Saclay info.fr@tscan.eu | +33 (0) 169 . 306927

tSCAN UK | Commerce House | Telford Rd | Bicester OX26 4LD, UK info.UK@tscan.eu

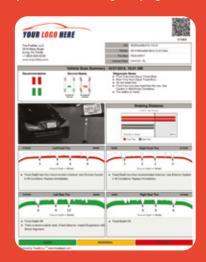
tscan.eu

Groove Glove is an award winning tyre and alignment diagnostic solution. The ruggedised, mobile scanner fits comfortably in the palm of any hand and can be used anywhere, it only requires only a WiFi connection. The walk-around to scan all tyres on a passenger car takes < 1 minute. Uneven tyre wear and edge-to-edge tread depths are calculated and displayed in an easy to understand, colour coded graphical report. An integrated camera also captures the licence plate.

Groove Glove can be easily integrated into existing eVHC inspection processes using a simple API. The solution builds customer trust to maximise sales of replacement tyres and wheel alignments.

## VALUED BY CLIENTS AROUND THE GLOBE, GROOVE GLOVE

- Builds customer trust and loyalty
- Boosts tyre programmes by increasing replacement tyre sales by up to 50 %
- Increases alignment sales by up to 500 %
- Improves operations efficiency
- Creates a comprehensive tyre history for upsell and marketing campaigns



## THE TREADSPEC 2.0 REPORT IS FULL OF INFORMATION

A detailed report is created immediately after the tyres have been scanned with Groove Glove. The results are compiled into a one-page summary which is available as a PDF download:

- Vehicle information like the license plate, brand, model, tyre size etc. (can also be recorded using separate entry method)
- Tyre condition & tread depth
- Color-coded degree of tyre degradation
- Influence of the tyre condition on the vehicle's braking