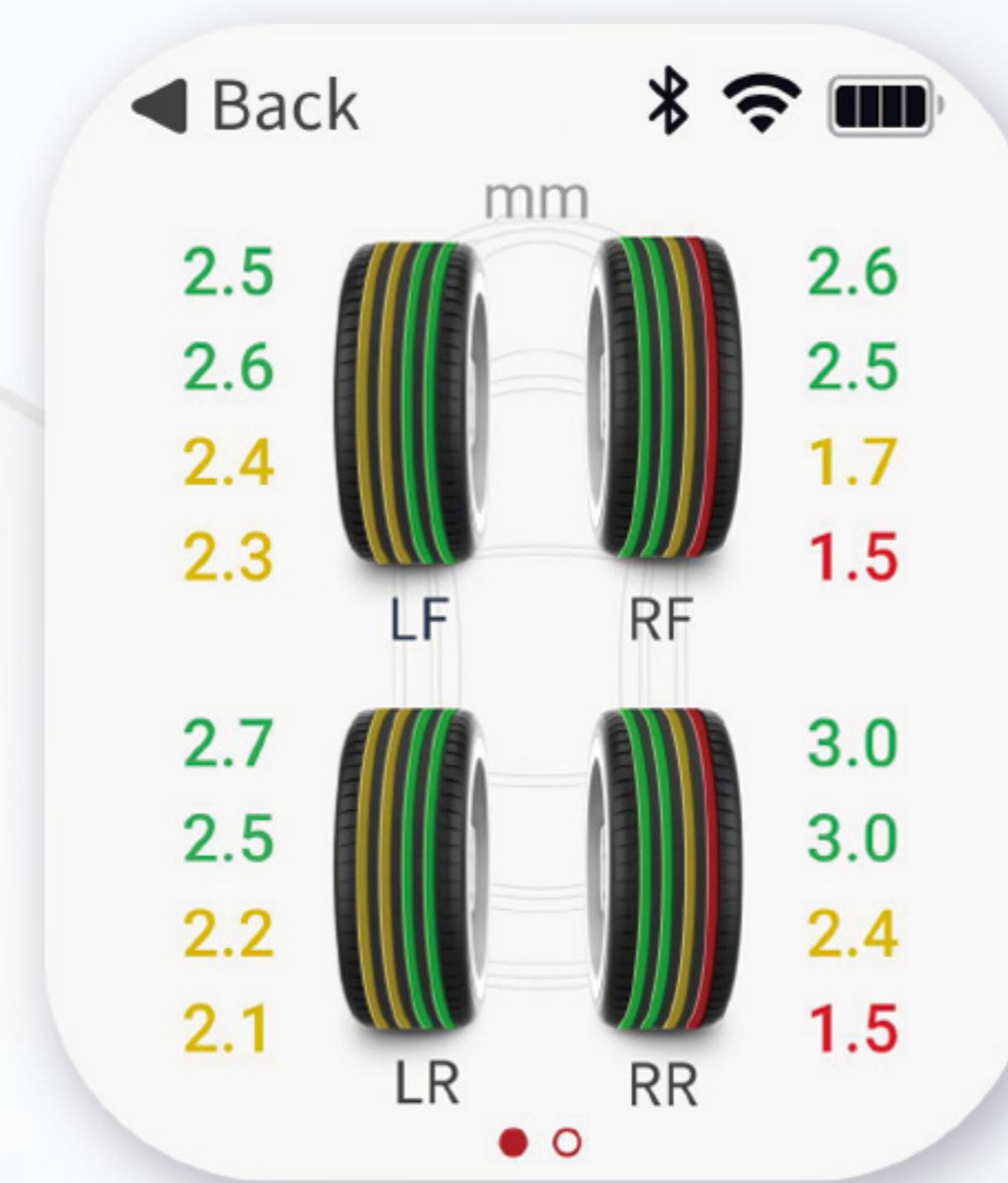




Tread Master

Handheld Tire Tread Detector



Normal	≥ 2.5mm
Warning	2.5mm > Depth > 1.6mm
Danger	≤ 1.6mm

Maintenance & Repair Recommendations

- Four-wheel alignment detection
- Tire replacement
LF, LR, RF, RR



- Convenient, non-tire removal measurement
- Full tread scan with laser data collection
- One-step measurement of all groove depth
- 0.1mm accuracy, real-time display
- 3 seconds to read the single tire data
- Customizable inspection parameters
- Calibration platform for accuracy
- Scan the QR code to share the report

Working with X-431 devices soon.

SPECIFICATIONS

Accuracy	0.1mm
Maximum Laser Width	180mm
CPU	ARM Cortax A53
RAM/ROM	2GB / 8GB
Display	1.7 inch, 240*280 Pixel
Wi-Fi	2.4GHz
Camera	2M Pixel 30fps

Battery	3000mAh
Charging Port	Type C
Input	5V / 1A
Working Temperature	0~45°C
Storage Temperature	-20~60°C
Size	224*97*70(mm)