

How To Perform A Perfect Tire Inspection Every Time

ANYLINE

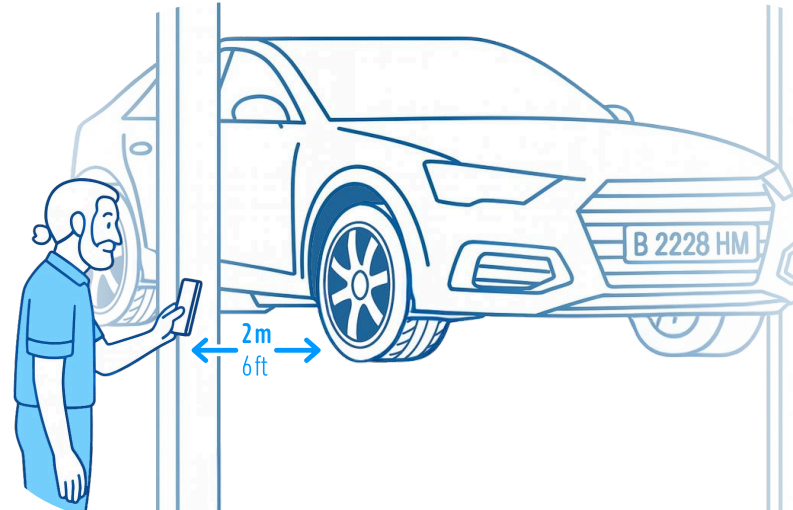
1

Take a photo of the tire sidewall

Position yourself so your device is at the same level as the tire.

Make sure that you are **at the correct distance** so that the tire fits inside the guidance markings on the screen.

Press the 'capture' button to take the photo.

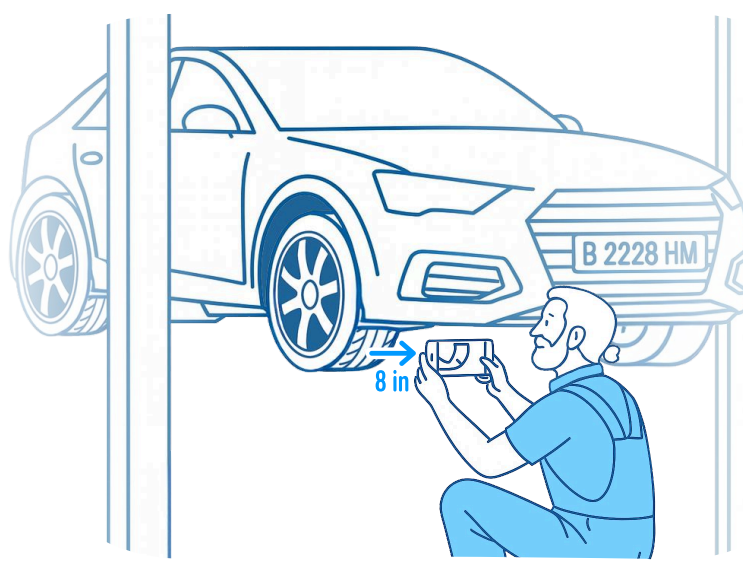


2

Get ready to measure the tire tread

Get close to the tire and rotate your device horizontally.

Hold it about **20cm / 8 inches** from the tire tread and line up the guidance markings on the screen with the outer shoulder of the tire.



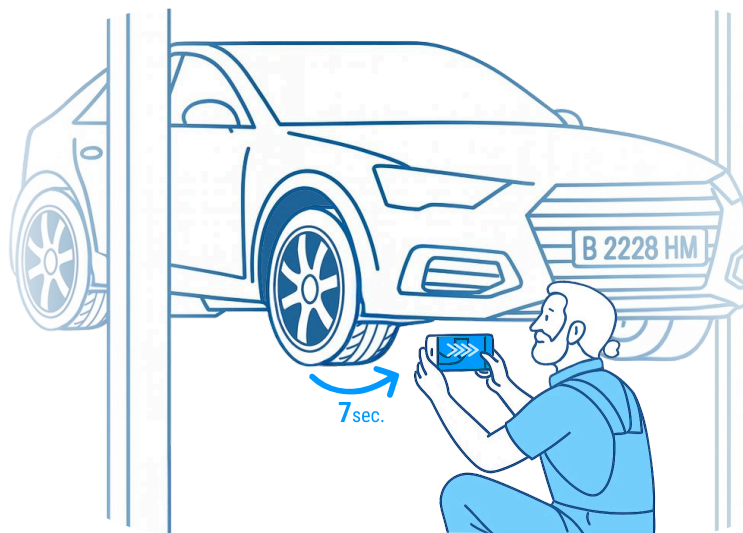
3

Make a short video of the tire tread

Starting at the outer shoulder tap anywhere on the screen to start the recording.

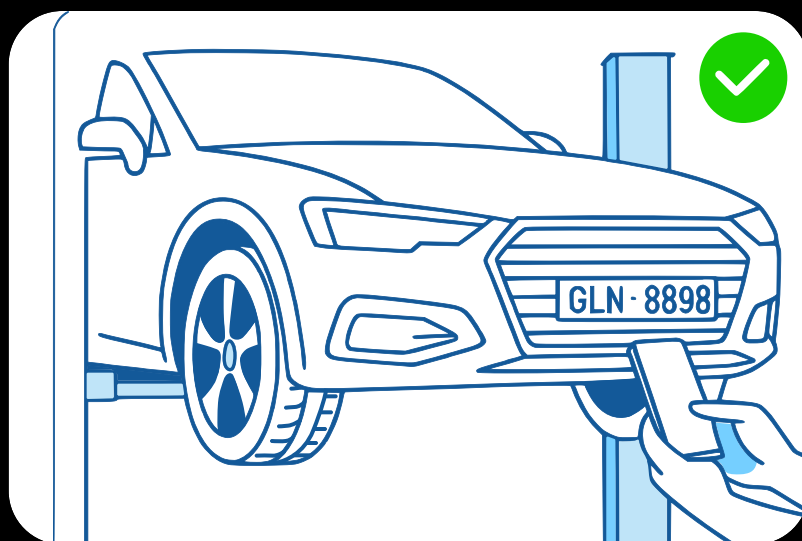
Then move your device slowly and steadily across the tire tread towards the inner shoulder of the tire.

After **7 seconds**, or when you hear the beep, the scan is finished.



Tire Tread Scanning DOs and DON'Ts

Raise the vehicle on a lift for the best scanning position.

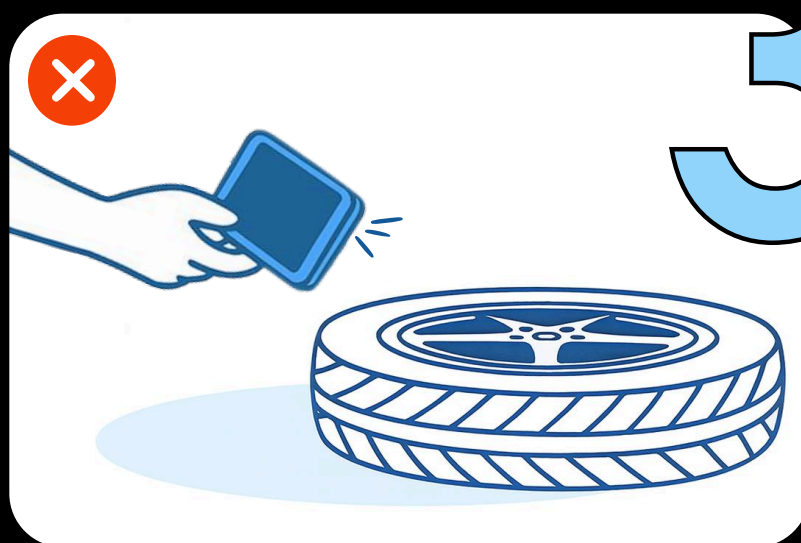


2

Point the camera angled directly at the tire tread not at the ground.

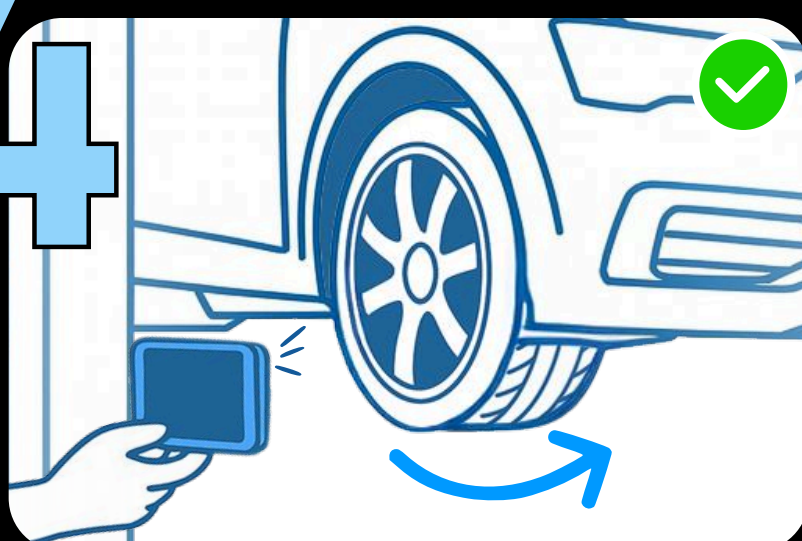


Don't measure tire tread when tires are lying flat on the floor.

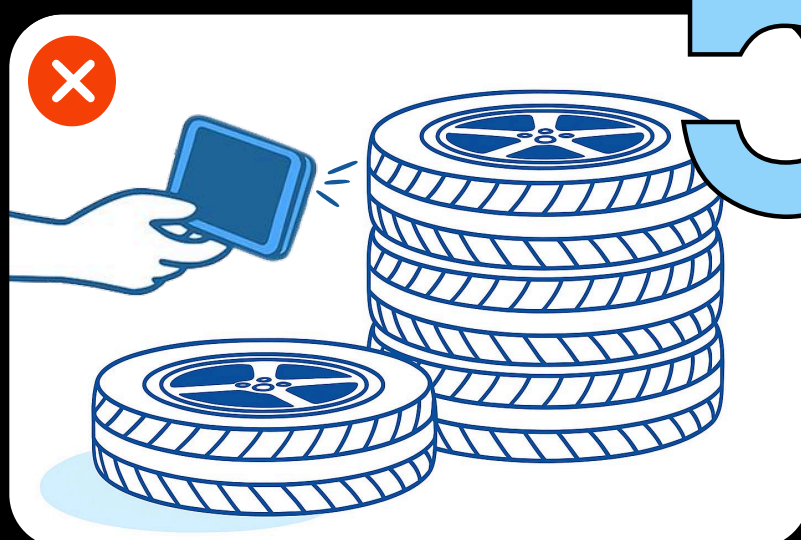


4

Only scan from shoulder to shoulder. Do not scan vertically along the grooves.



Only scan single tires. Do not scan tires that are next to each other or in piles.



6

Avoid bright lighting behind the tire. Please scan with the sun at your back if possible.

