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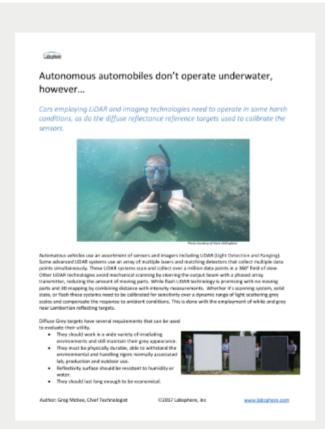








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### Autonomous automobiles don't operate underwater, however...

Autonomous vehicles use an assortment of sensors and imagers including LiDAR (Light Detection and Ranging). Whether it's scanning system, solid state, or flash these systems need to be calibrated for sensitivity over a dynamic range of light scattering grey scales and compensate the response to ambient conditions. This is done with the employment of white and grey near Lambertian reflecting targets.

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