



CASE STUDY

TEXAS HAIL STORM

NEAR COLLEGE STATION

TEXAS HAIL STORM

Radar estimated **1"** hail.

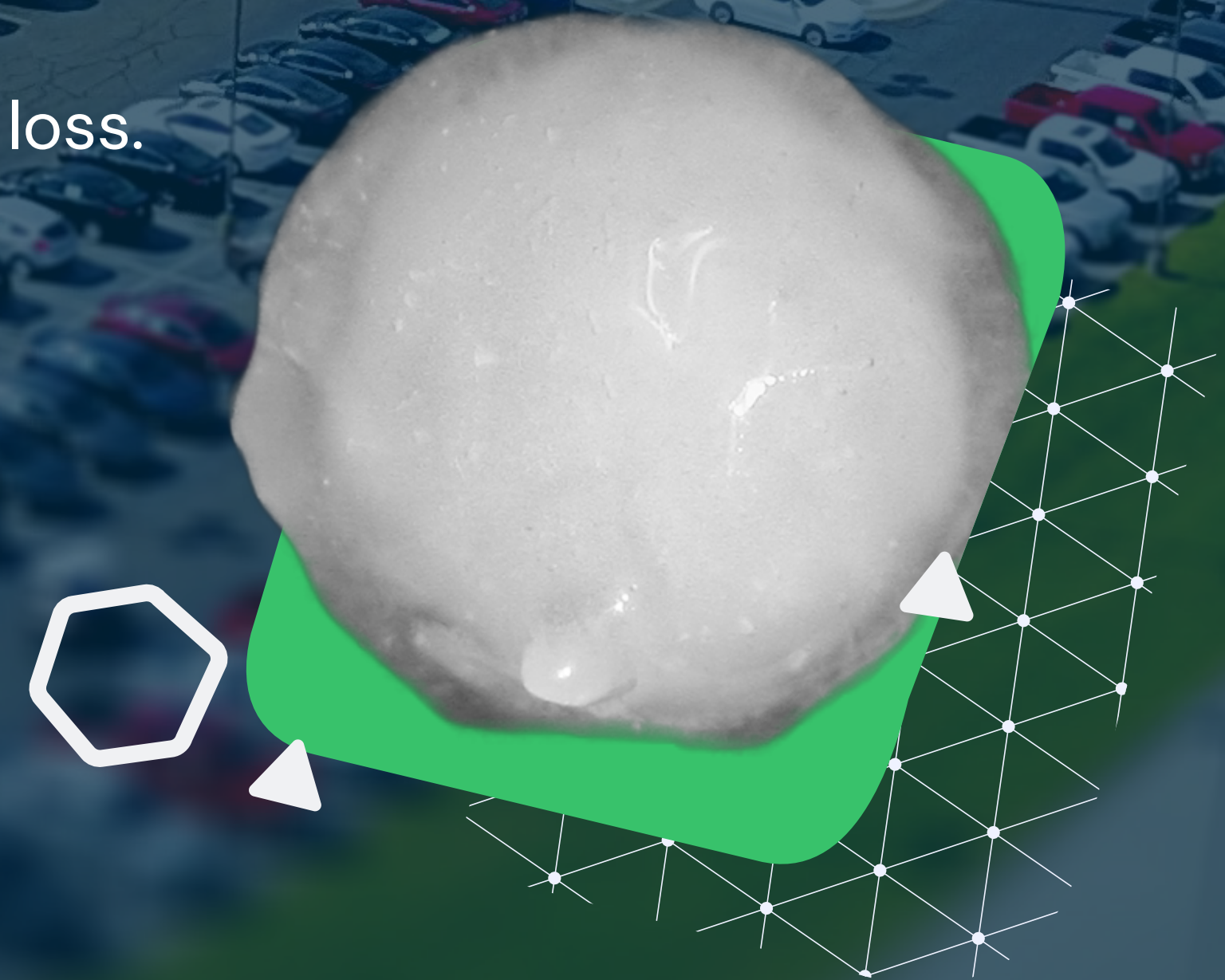
Eyewitness captured **>1.25"**.

Resulted in triggering the policy whereas radar alone would have denied this policy.

Dealer had **\$750K** in verifiable damage.

The parametric policy that was purchased covered a substantial amount of the loss.

Dents and mouldings on vehicles damaged.



TESTIMONIAL

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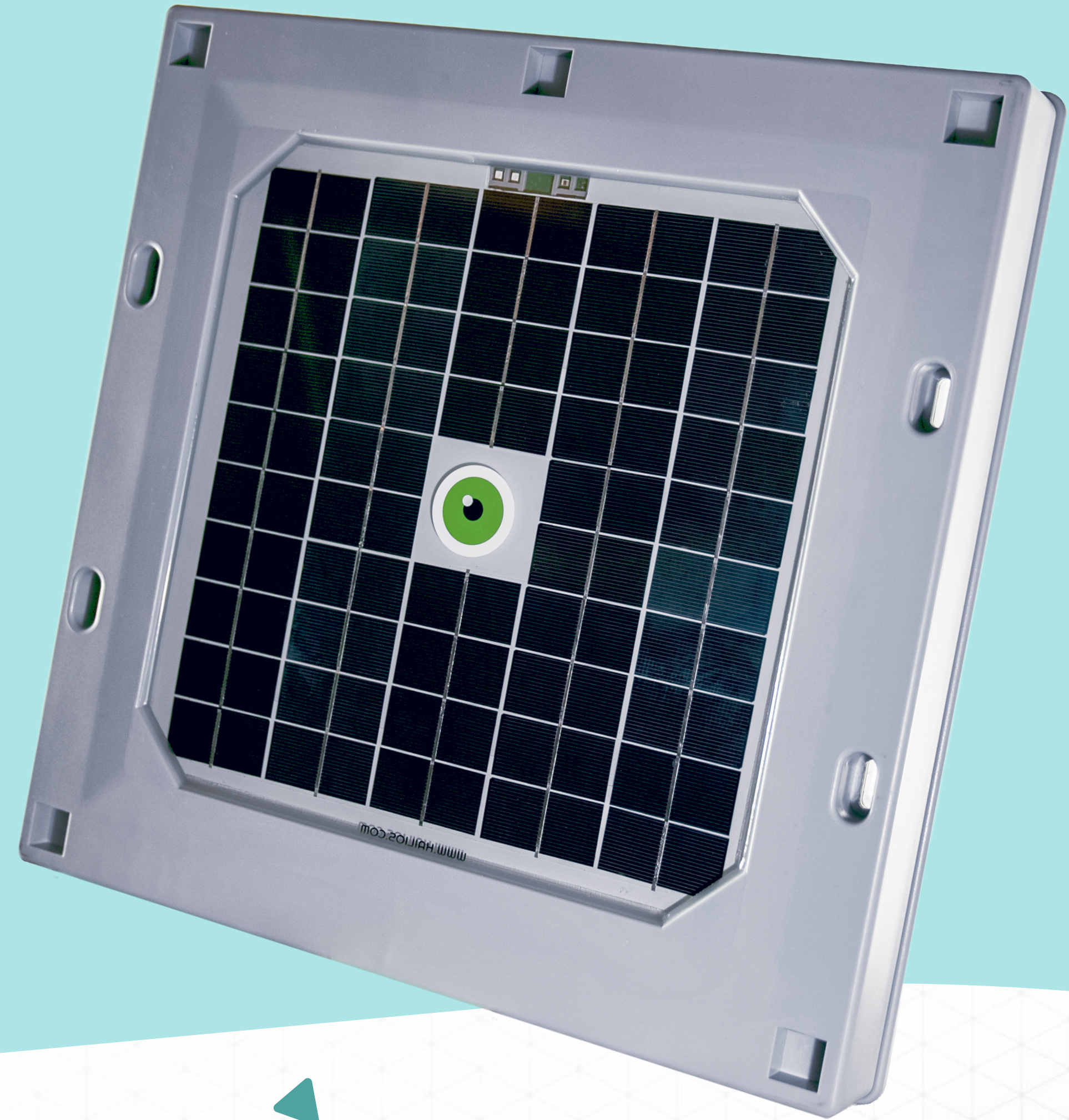
Hailios is critical to the HailSure parametric insurance program. Over the past summer, Hailios's sensors provided data on three auto dealerships involved in a significant hailstorm. The granularity of the data allowed the dealers to collect a 25% greater payout than using radar alone. We are confident that no other data partner can provide the detail needed to trigger parametric hail claims.

Richard Duer, CEO, Hailsure



DON'T GET STUCK IN A STORM

GET HAILIOS





Hail Data Solved: meet the world's first compact, wireless hail detection and analysis platform

sales@hailios.com | +1 (719)285-4720 | hailios.com

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