

OCTOBER 14, 2015

"If we can decrease our off-load times by 15 minutes, keep the trucks contained on the concrete pads, control potential spills, run more trucks through our facilities every single day without safety violations or incidents, I think we are on to something big."

-Joshua Holwell FROM J. HOLWELL CONSULTING CO.



10 reasons every farmer should own a Stop Sensor

Simplify your harvest routine with this patent pending trailer alignment system. On the mark all the time.

- **1. Eliminates spillage.** Your grain trailer will be stopped right on the mark every single time with this patent pending trailer alignment system.
- 2. Eliminates the needs for an extra person. No need for a spotter. Stay in the
- **3.** Can be set up or moved in as little as three minutes. This means you can quickly get aligned for unloading.
- **4. Adaptable.** The stop sensor can be mounted almost anywhere. Placed on a tripod, attached to a wall or mounted on a bracket on the auger.
- **5. Can be used for more than just harvest.** Anytime you have something that you need to realign often, just set up the Stop Sensor and go.
- **6. It's easy to use.** Almost anyone helping during harvest will be able to use the Stop Sensor and its easy alignment assistance.
 - 7. It's well built using quality components. And it's made in the United States.
- **8. Award winning.** The Stop Sensor has proven itself one award and one farmer at a time.
- **9. Safety.** Created by a farmer after an accident while unloading. Stay in the truck more. No need for a spotter.
 - 10.On the mark all the time. The motto says it all.

Sudenga is excited to add the Stop Sensor trailer alignment system to our already diverse product line. Call 1-888-SUDENGA with any questions.

SUDENGA INDUSTRIES

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