GIMBAL

Spotter

AUTOMATED ATTENDANCE VIA LOCATION TECH

OBJECTIVE:

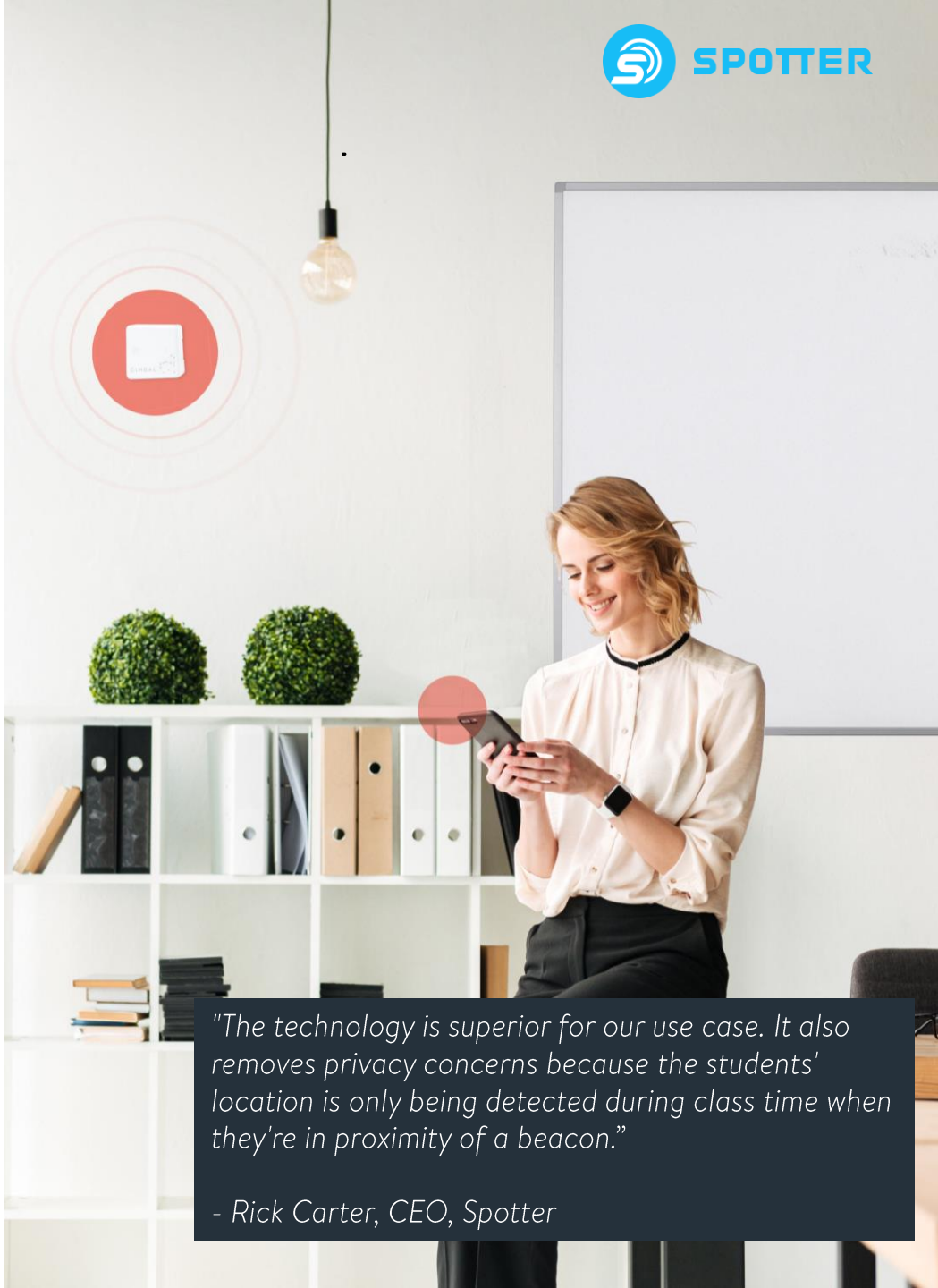
- Track student attendance based on where they are on campus.

GIMBAL SOLUTION:

- Implement Gimbal SDK in Spotter App and deploy Gimbal beacons around school campus “class zones.”
- Entry and exit notifications are sent to the Spotter Platform in real-time.
- Beacons allow for the ability to pinpoint students to specific classrooms, whereas GPS systems cannot differentiate between rooms in a building.

USE CASES:

- Allow faculty to access student’s attendance activity including tardies, early exits, and absences.
- Benefit from higher retention rates and staff productivity.
- Ensure accountability and responsibility.
- Complete privacy and security – system is based on beacon technology specifically to prevent tracking when students are not in range of beacon.



"The technology is superior for our use case. It also removes privacy concerns because the students' location is only being detected during class time when they're in proximity of a beacon.”

- Rick Carter, CEO, Spotter