

Yale Vision with Pedestrian Detection Events

Elevate safety standards with advanced telemetry insights

The Yale Vision™ Pedestrian Detection Event feature combines advanced telemetry with the Yale Reliant™ Pedestrian Awareness Camera to help you monitor, analyze and prevent pedestrian-related incidents.

HOW IT WORKS

- **Real-Time Monitoring:** Capture detection events whether equipment is moving or stationary.
- **Scheduled Reporting:** View event tables with pedestrian counts, distances and motion status.
- **Visual Analytics:** See patterns by date, hazard level and equipment.

BENEFITS

- Reduce risk of collisions.
- Improve compliance and safety culture.
- Gain visibility into high-risk operating patterns.
- Make informed decisions with accurate data.



READY TO TAKE PEDESTRIAN AWARENESS TO THE NEXT LEVEL?

Contact your local authorized Yale® dealer to learn how Yale Vision™ with the Yale Reliant™ Pedestrian Awareness Camera can help unlock real-time detection and advanced analytics. Protect your people, reduce risk and transform your operations.