

**W**ith RizePoint, you can align your operations with your performance standards.

- Capture intelligence across the organization all the way to the point of presence
- Gather accurate, timely intelligence that is easy to digest and act on
- Audit processes and performance with greater speed and efficiency
- Pinpoint business and operational issues rapidly
- Implement corrective action that is clear and measurable
- Improve communication and create a shared understanding of success
- Foster accountability and build expertise across the organization

**H**ow RizePoint Works

1. Quickly and easily conduct audits using a mobile device.
2. On-screen alerts identify non-compliance issues and prompt corrective action.
3. Audit data is stored centrally with real-time reports visible enterprise-wide.
4. Monitor critical issues and manage corrective actions to completion.
5. Identify trends as they appear and repeat successes across the organization.



## MEASURE PERFORMANCE WITH INTELLIGENT FORMS

- Centrally measure the performance of people and critical business processes
- Track customer studies, mystery shopper data, compliance inspections, and more
- Standardize data collection to ensure better reporting and business analytics



## REPORTING AND ADVANCED DATA ANALYTICS

- Review actionable insight from assessments, audits, and corrective actions
- Identify performance variances, root causes, and improvements achieved
- Analyze data to set benchmarks, uncover trends, correlate and forecast issues

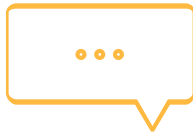
# DATA SHEET

Performance Management for Retail Businesses



## CORRECTIVE ACTION MANAGEMENT

- See how to improve productivity, efficiency, quality and consistency
- Improve accountability as you close compliance gaps
- Create performance scorecards for better insight, planning, and execution



## COMMUNICATIONS AND ADMINISTRATION

- Ensure visibility and transparency at all levels of the business
- Centrally create standardized email templates
- Create, revise and manage your assessments as you grow