



WMS Warehouse Safety & Ergonomic Compliance Checklist 2026

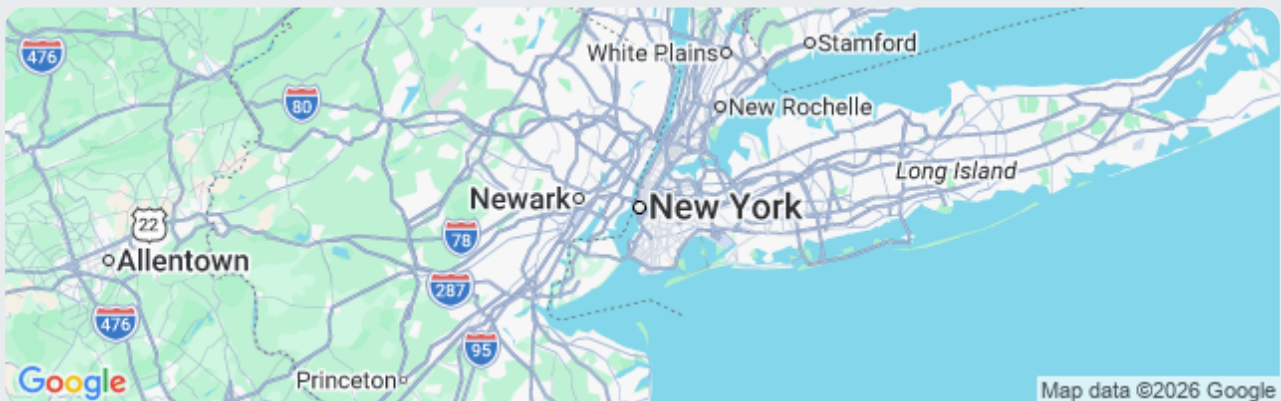
WMS Terminal & Hardware Safety Inspection

Procedures for inspecting handheld scanners, mobile terminals, and wearable devices for physical damage, battery stability, and ergonomic grip integrity.

Inspection Date

Warehouse Zone/Aisle Number

 [Set My Current Location](#)



Hardware Assets Inspected

- ☐ Handheld RF Scanners
- ☐ Mobile Tablets
- ☐ Wearable Scanners/Ring Scanners
- ☐ Label Printers
- ☐ Ruggedized Tablets

Physical Damage Status

- ☐ No Damage Detected
- ☐ Minor Wear (Functional)
- ☐ Critical Damage (Non-Functional)

Battery Health Percentage

Enter a number...

Detailed Damage Observations

Write something...

Photo Evidence of Damage

 Upload File

Inspector Signature

Ergonomic Station Setup & Workstation Audit

Assessment of packing stations, computer monitors, and keyboard heights to ensure ergonomic alignment and reduce repetitive strain injury risks.

Workstation ID/Location

- ☐ Packing Station A
- ☐ Packing Station B
- ☐ Receiving Dock 1
- ☐ Returns Processing Desk

Ergonomic Equipment Check

- ☐ Adjustable Monitor Arm Functional
- ☐ Anti-Fatigue Mat Intact
- ☐ Ergonomic Chair Adjustment Working
- ☐ Keyboard/Mouse Wrist Support Present
- ☐ Scanning Station Height Adjustable

Monitor Height (cm from surface)

Identified Ergonomic Risks/Notes

Write something...

Audit Completion Date

Enter date...

Auditor Verification

Mobile Device & Vehicle Interface Safety

Safety protocols for interacting with WMS-integrated automated guided vehicles (AGVs), forklifts, and automated conveyors to prevent collision and human error.

Inspection Date

Enter date...

Vehicle/Device ID

- ☐ Handheld Scanner Unit A
- ☐ Handheld Scanner Unit B
- ☐ Forklift Terminal 01
- ☐ AGV Unit Alpha
- ☐ Other

Safety Feature Checklist

- ☐ Emergency Stop Button Functional
- ☐ Screen Visibility & Glare Check
- ☐ Mounting Bracket Stability
- ☐ Connectivity/Signal Strength Stable
- ☐ Battery/Power Cable Integrity

Battery Level Percentage

Enter a number...

Observed Hardware Defects or Safety Concerns

Write something...

Inspector Signature

Digital Workflow & Software Alert Monitoring

Verification of real-time system alerts for high-risk warehouse zones, low-battery warnings, and error-handling protocols that impact operator safety.

Audit Completion Date

Enter date...

Critical System Alert Status

- ☐ No Active Critical Alerts
- ☐ Active High-Priority Alerts
- ☐ System Maintenance Mode

Monitored Alert Types

- ☐ Hardware Disconnection Alerts
- ☐ Inventory Discrepancy Triggers
- ☐ Zone Obstruction Sensor Alerts
- ☐ User Authentication Failures

Unresolved Alert ID

Write something...

Alert Resolution Details

Write something...

Safety Supervisor Verification

Warehouse Zone Accessibility & Clearance

Ensuring WMS-directed paths, picking aisles, and high-traffic zones are free of obstructions and comply with ergonomic movement standards.

Zone Inspection Status

- ☐ Clear/Compliant
- ☐ Obstructed/Non-Compliant
- ☐ Action Required

Identified Obstructions

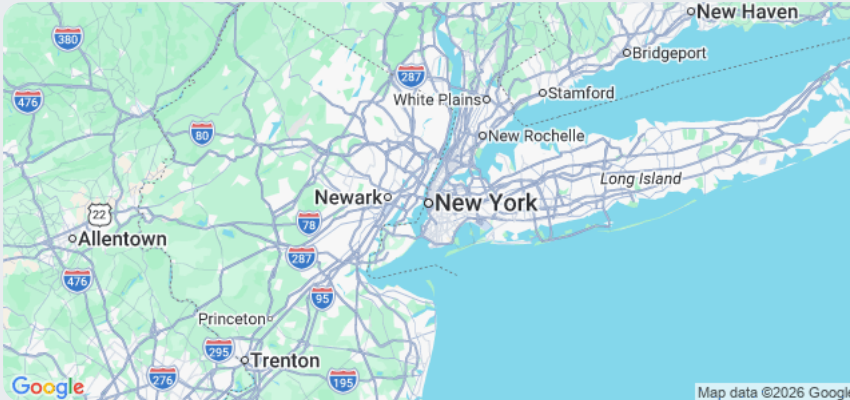
- ☐ Pallets in Aisle
- ☐ Debris/Trash
- ☐ Unsecured Packaging
- ☐ Spillages
- ☐ Equipment Overhang

Obstruction Details & Corrective Actions

Write something...

Specific Warehouse Zone/Aisle Number

 [Set My Current Location](#)



Inspection Date

Enter date...

Safety Inspector Signature

Data-Driven Safety Performance Review

Reviewing WMS-generated safety incident logs, near-miss reports, and ergonomic risk heatmaps to identify recurring warehouse danger zones.

Review Period Start Date

Enter date...

Review Period End Date

Enter date...

Total Number of Safety Incidents Reported

Enter a number...

Incident Type Categories

- ☐ Equipment Malfunction
- ☐ Ergonomic Strain/Injury
- ☐ Trip/Fall Hazard
- ☐ Spill or Hazardous Leak
- ☐ Near Miss

Summary of Safety Trends and Root Cause Analysis

Write something...

WMS Safety Incident Log Export

 Upload File

Safety Compliance Officer Approval

< Previous

> Next

✔ Finish

🔧 Generate Sample Report