PROGLOVE

Operational Intelligence

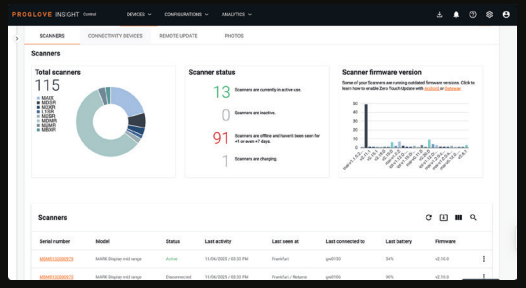
Unifies wearable data and operational intelligence to reveal ergonomic risks, highlight opportunities, and **unlock a smarter, more resilient warehouse operation.**

Ready to reduce ergonomic debt and boost performance? Get your personalized ROI now.

Reach out to: info@proglove.com

INSIGHT Control

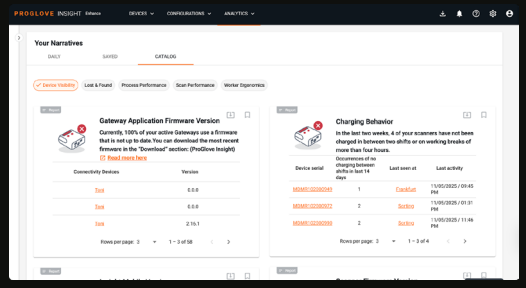
TRACK, MANAGE, PROTECT



- Validate effective device usage
- Seamless shopfloor device management
- Avoid losing devices

INSIGHT Enhance

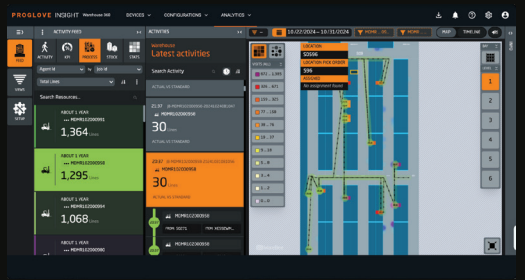
CAPTURE, ANALYZE, IMPROVE



- Unparalleled ergonomic and efficiency insights with **ActivityAI**
- Faster capturing of complicated labels and serialized products
- Photo documentation without process breaks
- Optimize scanning operations with automatic insights and context for your BI reports

INSIGHT Warehouse 360

VISUALIZE, UNDERSTAND, OPTIMIZE



- Visualize and optimize logistics workflows in real time
- Manage by exception using clear, actionable KPIs
- Enhance productivity, reduce errors, and improve space utilization without WMS changes

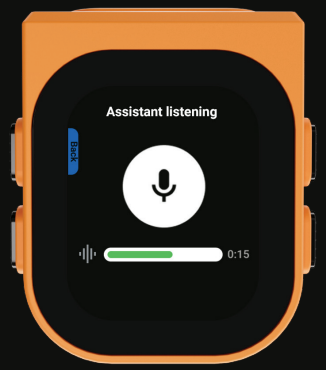
PROGLOVE

Shopfloor Devices

Boost efficiency through fast scanning, real-time feedback, and AI-powered support - turning every motion into meaningful performance.

Wearable Companion MAI

- For flexible picking and other mobile processes, or stationary work — on or off vehicle, multi range scan engine, up to 6 m
- **AI Voice Assistant** with built-in microphone
- Worker guidance on high-contrast, full-color 1,95“ display; optic, haptic, and audio feedback
- Process control with touch display and 4+1 wearable button interaction
- Multi-shift battery life with average display interactions and 7000 scans



Wearable Scanners

MARK Display

- For picking and other mobile processes, or high-intensity workstations
- Mid range scan engine, up to 1,5 m , high density standard range scan engine up to 0,9 m distance
- Worker guidance with a 1,54“ e-paper display optic, haptic, audio feedback
- Multi-shift battery life of 7000 scans

MARK 3 | MARK Basic | LEO

- For flexible picking and other mobile processes, or stationary work — on or off vehicle
- Multi range scan engine, up to 6 m
- Multi-shift battery life, 12000 scans

- For flexible picking and other mobile processes, or stationary work
- Multi range scan engine up to 2,5 m, high density standard range scan engine up to 0,9 m distance

- For fixed workstations
- Can range up to 0,7 m, one shift battery life of 4000 scans

Portable Android Computer LANA

- Flexible display host device for wearable scanner with bright, 3,54“ display and credit card sized Android 13 - support for modern enterprise apps and security standards for long-term deployments
- Wi-Fi 6 and Bluetooth 5 for fast and stable connectivity
- Full-shift battery life keeps workflows running without mid-shift charging or downtime