



Pick Up the Pace in Warehouse Operations

Elevate productivity, accuracy and employee safety with voice-directed picking solutions.

Tight labor markets. Skyrocketing demand. Elevated customer expectations. These are just a few of the factors driving today's warehouses, distribution centers and fulfillment operations to strive for maximize productivity. And whether your operations are focused on high-volume item-level order picking or moving full pallets or cases, voice-directed picking technology is one of the most effective and proven solutions you can deploy to meet the challenge.

Almasons GiNi™ Voice is a state-of-the-art voice-picking solution that easily links to your WMS to make your picking workflows faster, smarter and more accurate. It vastly simplifies and streamlines implementing voice-picking technology, enhancing workflows while eliminating complex backend integrations.

Almasons GiNi Voice runs on the widest range of Android devices, including Zebra Technologies' industry-leading portfolio of handheld mobile computers, rugged tablets and wearable computers. This now puts voice-enabled picking within reach of virtually any warehouse operation.

With **Almasons GiNi Voice** and Zebra devices, you can improve picking productivity by as much as 30%, cut employee training time by up to 50% and improve picking accuracy by as much as 90%.





GiNi Voice and Zebra deliver maximum impact across all key performance metrics:

UP TO

30%

GREATER PRODUCTIVITY

UP TO

90%

FEWER ERRORS

UP TO

50%

LESS TRAINING TIME **UP TO**

30%

LESS EMPLOYEE TURNOVER

UP TO

20%

FEWER ACCIDENTS

VOICE-PICKING TECHNOLOGY

Handle More Volume With the Same Workforce

Almasons GiNi Voice combines with Zebra rugged mobile devices to give you a powerful voice-picking solution that allows you to handle up to 30% more volume without expanding your workforce. And it's easy to deploy, with no complex backend integration required.

- Hands-free and heads-up operation allows users to focus fully on the task at hand, boosting speed, accuracy, and safety.
- Native language prompts and responses are easy to learn, decreasing the training time needed for new workers to reach maximum productivity.
- 40 popular languages supported out of the box, without voice training.
 Untold dialects and styles of speaking are accommodated.
- Using advanced technology elevates workers' job satisfaction and improves retention.
- Most deployments completed in 4–8 weeks. 100% ROIs commonly achieved in 6 months.

Give us 30 minutes, and we'll show you exactly how you can boost picking productivity up to 30% in just 30 days—without a costly and complex IT project.



PHONE: +1 978 378 3398 EMAIL: sales@almasons.com
WEB: www.almasons.com

Atlanta Headquarters 4485 Tench Road, Suite 820 Suwanee, GA 30024



GiNi Voice runs on leading Android devices, including Zebra handheld computers, rugged tablets and wearable computers.



Zebra TC53 Mobile Computer

THE ULTIMATE IN RUGGED DESIGN AND ENTERPRISE-CLASS PERFORMANCE

The TC53 is part of Zebra's TC5X Series of mobile computers, designed to deliver hardware and software innovations that redefine enterprise mobile computing performance and allow your team to work both smarter and faster.



Zebra WS50 Android Wearable Computer THE WORLD'S SMALLEST ALL-IN-ONE ANDROID

ENTERPRISE-CLASS WEARABLE MOBILE COMPUTER

Now, connecting mobile workers is easy with Zebra's WS50—the world's smallest Android enterprise-class wearable mobile computer. It's rugged, modular and at home everywhere in the manufacturing plant or warehouses.



Zebra HS3100 RUGGED HEADSET

RUGGED BLUETOOTH HD VOICE HEADSET FOR THE MOST DEMANDING INDUSTRIAL ENVIRONMENTS

The HS3100 Bluetooth headset is specifically engineered for voice-driven applications that boost worker productivity, accuracy and safety in warehouses, manufacturing plants and outdoor yards.