

Ivanti Velocity Voice

Year after year, you're challenged to find ways to boost worker productivity by five percent or more. You may have considered voice in the past, but there's great news: voice has evolved.

With Ivanti Velocity Voice, companies around the globe are realizing the benefits of full-featured voice enablement that can be deployed in just a few weeks, at a fraction of the cost of traditional voice applications. Best of all, you can get started using your systems and mobility solutions already in place, or add voice as you refresh your mobile devices—including those running the Android operating system.

Adding Voice is Easy

Many businesses must cope with limited IT budgets, making extended project timelines a deal breaker. Ivanti Velocity Voice is a 100-percent client-side solution that can be deployed in as little as 30 days!

Voice-enable Your Existing Devices or New Android Options

Are your warehouse workers carrying Windows
Mobile or Windows CE mobile computers? You can
add voice to your existing Velocity deployments whether they interface to enterprise systems via the
telnet or browser interface.

Keep Your Existing Host System Intact

Unlike traditional voice applications, Ivanti Velocity Voice voice-entered data is received by your host applications via the same data stream as any data your workers enter via barcode scan or key entry. Because all the voice processing is handled within the mobile device, there's no need to modify your existing host applications or add middleware.





Boost Worker Productivity and Accuracy

Virtually all enterprise mobile deployments are expected to maximize worker productivity and order accuracy. With Ivanti Velocity Voice, customers report productivity gains of 50 percent or more, and accuracy achievements worthy of Lean Six Sigma certification.

Deploy Voice for Picking and More

If you've looked at traditional voice apps, you may have struggled to justify voice in tasks beyond picking. Ivanti Velocity Voice is helping businesses extend voice, and its productivity benefits, to all sorts of warehouse tasks—from receiving and cycle counting to truck loading and put-away.

Help Workers Get Started Right Away

The days of training a voice application to recognize a specific worker are over. Make it easy for your workers to pick up any of your voice-enabled devices and begin working. The grammar files within Ivanti Velocity Voice enable any worker to speak the commands or data into whichever device they're carrying.

Untether Voice from Your Core Systems

Voice enablement is a mobility solution. You shouldn't need to set aside budget for your voice vendor to make changes to your host app, nor for them to come back and re-test any changes you choose to make to your host systems in the years ahead. With Ivanti Velocity Voice, you're free to make changes that optimize your host without involving your voice vendor.

Speak the Global Language of Productivity

More than 30 languages are supported for both speech-to-text and text-to-speech workflows.

Over 50 are supported in text-to-speech-only implementations. Ivanti Velocity Voice offers a single voice enablement platform for your global business.



About Ivanti

Ivanti is an enterprise software company that provides a comprehensive IT and security cloud-based platform. Ivanti provides software solutions that scale with our customers' needs to help enable IT and Security to improve operational efficiency while reducing costs and proactively reducing security risk. The Ivanti Neurons platform is cloud-native and is designed as a foundation of unified and reusable services and tools for consistent visibility, scalability and secure solution delivery. Over 34,000 customers, including 85 of the Fortune 100, have chosen Ivanti to meet challenges head-on with its end-to-end solutions. At Ivanti, we strive to create an environment where all perspectives are heard, respected and valued and we are committed to a more sustainable future for our customers, partners, employees and the planet. For more information, visit www.ivanti.com and follow @Golvanti.

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