











Cutting Edge Hardware and Software Combinations

Hardware alone

is not enough.

The benefits of wearable computing devices in logistics and along the supply chain are manifold: hands remain free for the job at

hand, information is served directly to the wearer in their

field of view, and real time access to inventory systems is available as needed. This access is only possible through an integration between the wearable hardwear and the software running on it. As business needs evolve, it's the ability to keep software aligned with back end processes that ensures an agile and adaptive

environment that can flex with shifting demands.

It's for this reason

that Vuzix offers the Vuzix Mobility Suite, a full solution integration between your crew's head-worn hardware and an ecosystem of ancillary devices and software applications.

Vuzix Mobility Suite

While every client's environment is different, Vuzix has supported customers through hundreds of implementations and use cases,

factory-built with functionality designed to

promote quick adoption and a host of user

preferences within a given environment.

enabling us to assemble the right balance of mobility integrations so that you can quickly identify the software and hardware configuration optimal for your use.

Vuzix hardware comes

experience, minimizing the learning curve and enabling workers to hit the ground running.

An unparalleled user

your front line workers stay productive with dynamic deployment options, the latest security updates, straightforward device

> management and ongoing support for your team.

From IT, developers and operations in the back office, to pickers and last mile delivery on the front line, your investment in

Vuzix guarantees you'll get the right software and supporting services needed to move quickly and scale with confidence.



Integrate with Vuzix Developer Tools

Developers can easily create and integrate mobile smart glasses apps in less time, with less risk.

Vuzix provides a developer center filled with knowledge-based articles, detailed SDK documentation, and sample code. Additionally, Vuzix has free developer technical support to answer questions and provide design guidance as needed.

- Advanced features that developers can tap into, like Vuzix APIs such as our speech command engine and barcode SDK
- Leverage the full set of Vuzix APIs and sample codebase

Developer Tools

Development can be done using standard Android development tools, such as Android Studio, Microsoft Visual Studio, Unity, and more.

Enterprise Mobility Development Tool Kit

Vuzix provides developers with custom SDKs to:

- Integrate with smart glasses' built-in voice control engine
- Enable a powerful head-worn barcode scanning engine
- Provide easy access to glasses-friendly user interface design elements

Android Flexibility

Built on an Android-based OS, it's easy to port existing applications to wearables.

Empower Your Teams

App Developers and Independent Software Vendors

Easily integrate a variety of applications to reduce deployment delays.

IT Administrators

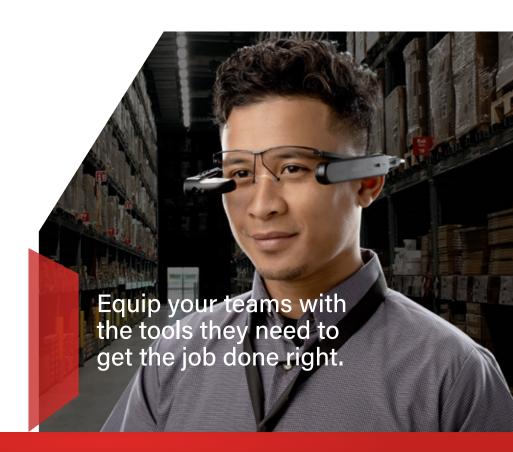
Vuzix smart glasses integrate with many of the most common mobile device management (MDM) software packages to help you manage large scale deployments. Easily install application software, enforce device policies, and perform OS updates, among many other crucial management tasks.

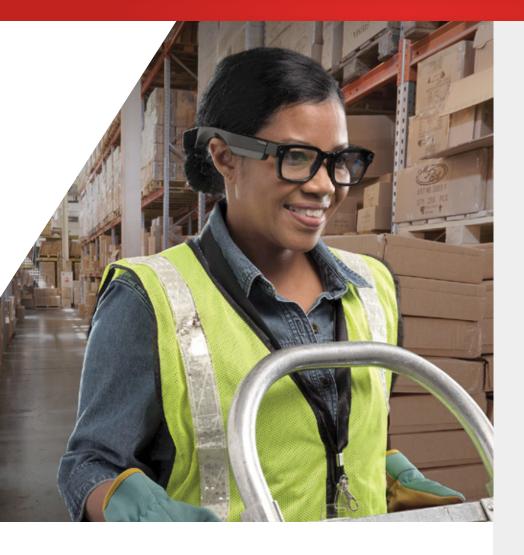
Frontline Workers

Having the relevant information easily available, hands-free, makes the frontline workers job easier. Optimized devices and software tools provide workers with a user-friendly experience to streamline tasks and increase productivity. Hot-swappable batteries mean you can work all day.

Team Supervisors

Vuzix smart glasses are meant to be shared by multiple workers. One device to support multiple shifts with hot swappable batteries means no downtime. The M-Series glasses can be worn on the left or right eye without the need to be reconfigured. The mounting systems ensure only the head-mount contacts the user, so the electronics don't need to be cleaned between use. Your employees can start their shift by simply grabbing their glasses and a battery, and getting to work.





Stay Secure with Vuzix Mobility Suite

Give IT the confidence they need to assure safe and secure device deployment.

- Regular security update cadence with various deployment options to fit your organization's needs
- Software to support on-site deployment servers is available
- Vuzix cloud-based update servers are available globally
- Completely offline updates are available when necessary
- Updates controlled by 3rd party software or MDM software are supported
- Migrate to the new OS at your own pace. Your team or your software partner can test and certify the latest OS is compatible before rolling it out to your workforce

Security Features

Vuzix Home Base

Even without an MDM, Vuzix allows your organization to specify what applications your users can access, and even automatically launch apps at startup.

Restricted Mode

Exercise enterprise-level controls over cloud connectivity. Cloud activity is not required, meaning devices can operate fully in an independent environment, completely offline, and on an internal network.

Full Encryption

The OS enables app-level encryption, ensuring devices are fully secure.

Deploy with Vuzix Rollout

Whether it be one unit or an entire fleet, we make rapid deployment possible.

- Factory configuration customized to your application
- Fully shareable devices that can easily be swapped out
- Wi-Fi connectivity options

Vuzix Pre-Configuration

The option to define pre-configuration for devices for faster, more manageable deployment.

Training/Onboarding

Onboard with a factory-installed, device-guided setup experience and built-in, interactive device training material to help onboard new users with ease.

Optimize with Vuzix Versatility

While every client's environment is different, Vuzix has supported customers through hundreds of implementations and use cases. This experience enables us to assemble the right balance of mobility integrations so that you can quickly identify the software and hardware configuration optimal for your use. Vuzix hardware comes factory-built with functionality designed to promote quick adoption and a host of user preferences within a given environment. Coupled with partner software, as needed, your front line workers stay productive with dynamic deployment options, the latest security updates, straightforward device management and ongoing support for your team.

From IT, developers and operations in the back office, to pickers and last mile delivery on the front line, your investment in Vuzix guarantees you'll get the right software and supporting services needed to move quickly and scale with confidence.



Reliable Connectivity

Ensure a dependable Wi-Fi experience.

Versatile Device Control Options

Versatility in how you control the unit: hands-free speech commands, touch pad, physical buttons, head tracking, hand gestures, etc.

Revolve

Developer resources to migrate existing apps. We have a designated technical support team that works with developers and customers to successfully complete this task.

Remote Communication

We support remote communication with workers via various conferencing apps. Hands-free, remote communication between workers enables easy access to real-time data.

Vuzix View

A free, streamlined emulation tool used for training, troubleshooting, and diagnostics.

Unify teams, communication, and workflows

Your hardware interactions will change with your needs. With the right software and configuration, your Vuzix devices will change with you.

From built-in applications, utilities, and tools that are part of the core functionality of the hardware, to optimized software integrations that unleash the power of your current investments, **Vuzix Mobility Suite** will maximize your experience from deployment to ongoing device management.

To learn more visit vuzix.com/pages/mdm-solution or scan the QR code:



