



VUZIX
Z100®

Workflow optimizing smart glasses your frontline will love to wear

Vuzix Z100® AI-enabled smart glasses offer the ultimate interface between workplace systems and human workers, rendering otherwise inaccessible information available at a glance. This groundbreaking wearable AR accessory to your devices looks and feels exactly like a standard pair of glasses. Your workforce can now receive AI guidance, critical updates, convenient workflow confirmations, and equipment notifications all while wearing glasses that won't make them stand out.

Advanced monocular waveguide optics, combined with our custom microLED display engine, create a crisp, transparent image that can deliver all the important information from a user's smartphone, watch or workplace device, hands-free right before their eyes.

Vuzix Z100 smart glasses are the ultimate AR bridge between your AI augmented workforce and their devices.



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TECHNICAL SPECIFICATIONS

OPTICS

- Display resolution: 640x480 monochrome green
- Display type: microLED waveguide
- Aspect ratio: 4:3
- Field of View: 30°
- Right eye display
- Prescription inserts available

POWER

- Internal battery
- 2+ days run-time

CONTROLS

- Temple Touch tap sensor

CONNECTIVITY

- Bluetooth Low Energy

DEVKIT

- Access to our complete Android and iOS SDKs, Vuzix Connect demo apps, and sample code