

# VUZIX Z100™

Developers Edition



## AI Augmentation & Device Updates at a Glance

Vuzix Z100™ AI-enabled smart glasses offer the ultimate interface between workplace systems and human workers, rendering otherwise inaccessible information available at a glance. As the first AR solution that looks and wears exactly like a standard set of glasses, your workforce can receive AI guidance, critical updates, convenient workflow confirmations, equipment outputs, and notifications all while wearing a pair of glasses that won't make them stand out.

Advanced monocular waveguide optics, combined with our custom micro 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 AR bridge between your AI augmented workforce and their devices.



Scan Code  
for Details





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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

### CONNECTIVITY

- Bluetooth Low Energy

### DEVKIT

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