VR Headset vs AR Glasses (vsdiff.com)

Feature	VR Headset	AR Glasses
Primary Function	Immersive virtual environments	Overlay digital information onto the real world
User Interaction	Full immersion, usually requires a controller	Interaction through gestures or voice commands
Field of View	Wider field of view for immersive experience	Narrower field of view; focused on overlays
Use Cases	Gaming, training simulations, educational content	Navigation, manufacturing, healthcare applications
Hardware Requirements	Often requires a powerful PC or console	Standalone or smartphone- operated
Comfort Level	Can cause discomfort during prolonged usage	Generally lighter and designed for casual wear
Price Range	\$200 to \$1,000	\$200 to \$800

Source: https://vsdiff.com/vr-headset-vs-ar-glasses/