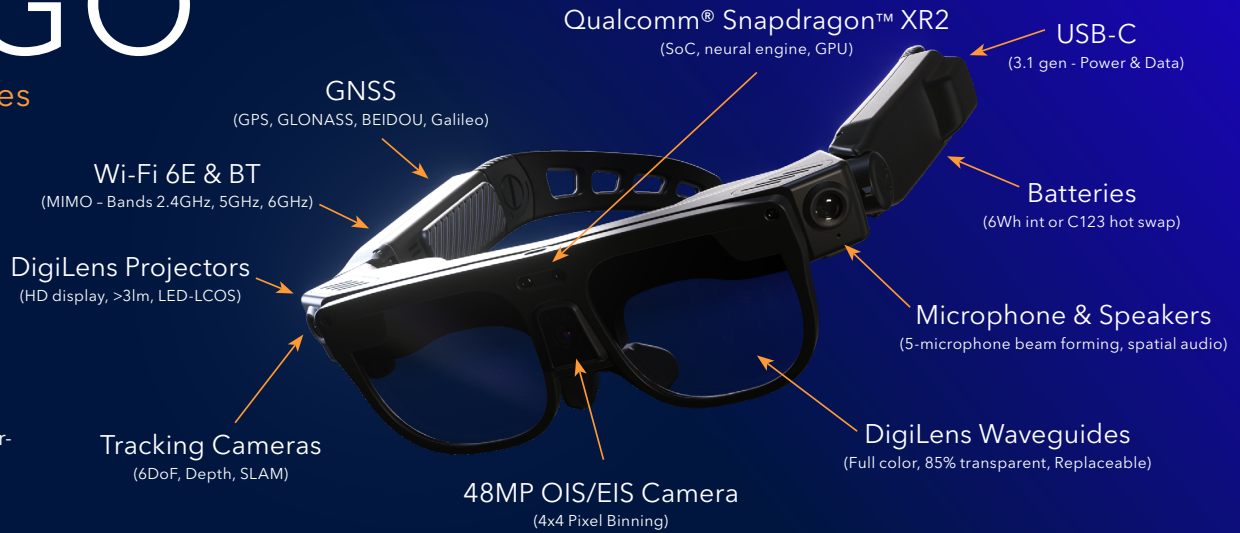


ARGO™

System Features

ARGO by DigiLens is the future of wearable computing. ARGO smartglasses feature our best-in-class crystal waveguides with industry-leading minimal eye glow and a small footprint, resulting in a more user-friendly and socially acceptable product.



Display	Compute	Camera	Audio
Efficiency and uniformity Waveguides <ul style="list-style-type: none"> >85% see-through holographic waveguides >2,500 nits to user eye 30° FOV, landscape design Projector <ul style="list-style-type: none"> LCOS & LED light engine with HD display 	Standalone full mobile compute <ul style="list-style-type: none"> Qualcomm Snapdragon™ XR2 Platform, SoC based 8-encrypted-cores (FIPS 140-2 Level 1 & Level 2 capable) Multi-core neural / machine learning engine Inside out tracking (3DoF, 6DoF & SLAM) 	Photorealistic image quality <ul style="list-style-type: none"> 48MP with autofocus, lossless digital zoom and low-light support Support for high-res video streaming & media capture applications Support for scanning barcodes, QR codes Optical & electrical image stabilization 	Multiple microphones designed to pick up the user's voice in a noisy environment <ul style="list-style-type: none"> Multi-microphone system (user, environment, target) Integrated stereo spatial speakers Lossless Bluetooth connectivity

Connectivity	Design & Safety	UX/UI	DigiOS
Ability to use the device in any environment <ul style="list-style-type: none"> Wi-Fi 6E MIMO (multi-antenna system) w/ Bluetooth 5.2 GNSS (GPS, GLONASS, BEIDOU, Galileo) USB 3.1 Gen 2 on USB Type-C <p>All product specifications are subject to change to improve reliability, function, or design.</p>	Rugged industrial and enterprise design with socially acceptable form factor <ul style="list-style-type: none"> Industrial & military grade Built for noisy environments IP65 Compliant to MIL-STD-810H ANSI Z87.1 eye safety Optional head strap and face mask 	First AR device ever purpose-built for enterprise and industrial-lite workers; designed to be hands-free and body position independent with voice & gaze recognition <ul style="list-style-type: none"> Always-on voice SDK - multiple languages + sound beam forming Integrated wheel & click with glove / weather compatibility Spatial head-pose interaction (3DoF & 6DoF) Hand tracking / gesture UI Multi-microphone (beam forming) & stereo spatial speakers 	Fully-integrated compatibility for the future of mobile computing <ul style="list-style-type: none"> AOSP Android 12, SDK, and APIs OpenXR, WebXR, and Snapdragon Spaces compatible DigiOS head-worn Android APIs DigiOS OTA (over-the-air) updates (software builds & security patches)