

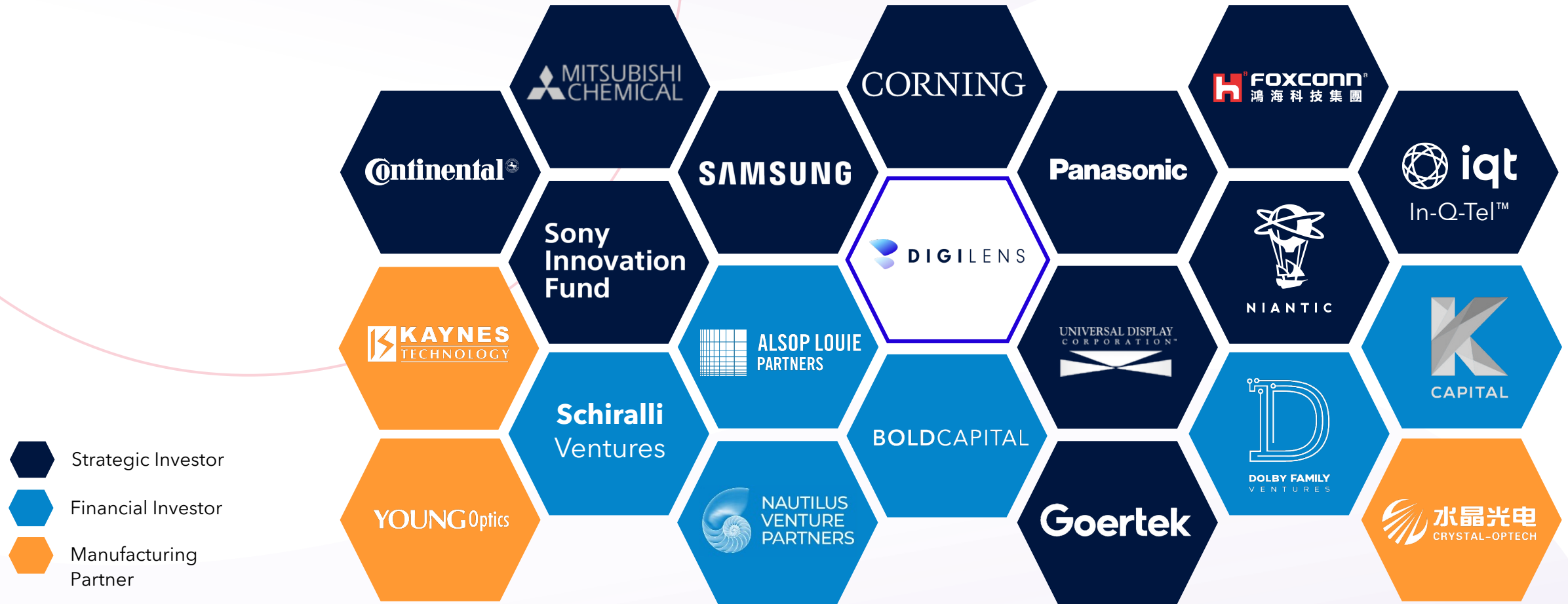


Visualize Program

First Mover Partnership Opportunity



DigiLens is delivering the next generation of mobile computing and waveguides. We're excited to offer advanced access to ARGO smartglasses. Backed by the top companies in glass, plastic, manufacturing, mobility, and more, DigiLens is primed to scale and invite you into the ecosystem as a preferred partner via the Visualize Program.





Join an exclusive group of companies and industry leaders who have early access to what we consider to be the future of augmented reality, spatial computing, and waveguide technology.

DigiLens will provide the following to members of the **Visualize Program**:

- DigiLens ARGO™ with next-generation waveguide integration
- Engineering training and support
- Ability to influence the DigiLens roadmap through product feedback and ideation on derivative IP production opportunities
- Opportunity to become a first-mover channel and ecosystem partner
- Access to the first production units slated for market entry in Q4'2024 with discount pricing on your first production order
- Access to the DigiLens Developer Portal, which includes information and tips for app developers and gives access to DigiLens APIs, sample code, and best practices for DigiOS

VISUALIZE PROGRAM
DETAILS & PRICING
\$5,000 USD per unit

- 01 > Execute an NDA for exclusive, early access to the Visualize Program
- 02 > Place order for your ARGO smartglasses*
- 03 > Receive your smartglasses and begin your spatial computing journey. With your unit, you will also receive:
 - i. Access to the DigiLens Developer Portal
 - ii. ARGO welcome package which includes:
 - Onboarding session with a program manager
 - How to create content and experiences on the device
 - How to test and get your solution working on the device
 - How to share your use cases and verticals of interest, content programs and solutions with DigiLens
 - How to submit requests and roadmap / certification suggestions
- 04 > Once your solution is certified by DigiLens, you will be officially accepted into the Visualize Program
- 05 > Discuss commercial and distribution goals with DigiLens
- 06 > Build PR narrative with DigiLens
- 07 > Receive regular updates on products, support, launches and more from DigiLens

VISUALIZE PROGRAM

Participation Process

Based on your commitment timing, you will be in the queue for the first product models at the end of Q4'2024.



ARGO™

The enterprise and industrial
device of the future



ARGO™

The Future of Wearable Computing

System Highlights

- Next-gen XR mobile platform
- Best-in-class waveguides
- Industry-leading minimal eye glow
- User-friendly and socially acceptable product
- True see-through AR

Crystal30 Waveguides

(Full color, 85% transparent, Replaceable)

48MP OIS/EIS Camera

(4x4 pixel binning, enhanced low light)

Qualcomm Snapdragon® XR2 Platform

(SoC, neural engine, GPU)

EnLiten30 Projectors

(HD display, >3lm, LED-LCoS)

Wi-Fi 6E & BT

(MIMO - Bands 2.4GHz, 5GHz, 6GHz)

GNSS

(GPS, GLONASS, BEIDOU, Galileo)



Tracking Cameras

(6DoF, Depth, SLAM)

Batteries

(6Wh int)

USB-C

(Power & Data)

Microphone & Speakers

(5-microphone beam forming, spatial audio)

Specifications

Display

Efficiency and uniformity

Waveguides

- >85% see-through holographic waveguides
- >3,500 nits to user eye
- 30° FOV, landscape design Projector
- LCoS & LED light engine with HD display

Compute

Standalone full mobile compute

- Qualcomm Snapdragon® XR2 Gen 1 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)

Camera

Photorealistic image quality

- 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 & electronic image stabilization

Audio

Multiple microphones designed to pick up the user's voice in a noisy environment

- Multi-microphone system (user, environment, target)
- Integrated stereo spatial speakers
- Lossless Bluetooth connectivity



Specifications

Connectivity

Ability to use the device in any environment

- 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

Design & Safety

Rugged industrial and enterprise design with socially acceptable form factor

- Industrial & military grade
- Built for noisy environments
- IP65
- MIL-STD-810G Compliant
- ANSI Z87.1 eye safety
- Optional head strap and face mask

UX/UI

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

- Always-on voice SDK - multiple languages + sound beam forming
- Integrated wheel & click
- Spatial head-pose interaction (3DoF & 6DoF)
- Hand tracking/gesture UI
- Multi-microphone (beam forming) & stereo spatial speakers

DigiOS

Fully-integrated compatibility for the future of mobile computing

- AOSP (Android 12), SDK, and APIs
- OpenXR, WebXR, MRTK3, and Snapdragon Spaces compatible
- DigiOS headworn Android APIs
- DigiOS OTA (over-the-air) updates (software builds & security patches)

DigiLens ARGO improves communication and collaboration across a range of industries, empowering frontline workers from the field to the operating room and helps you innovate your business.

Audio/Visual Installation



Bio-Tech Manufacturing



Construction



Consumer & CPG



Education



Entertainment



Finance



Food & Beverage



Healthcare



Industrial



First Responders



Land Surveying



Logistics



Luxury



Manufacturing



Military & Defense



Mining



Retail



Telecommunications



Transportation



VISUALIZE PROGRAM

Overview

VISUALIZE

Learn and engage with DigiLens to paint the picture of value for you and your organization. This includes product feedback, commercialization goals, IP derivative opportunities, and future product states in a partnership format.

SOCIALIZE

Share your vision and business case with shareholders, stakeholders, customers, and partners for buy-in at your own pace.

OPTIMIZE

DigiLens will support your product integration along each step of the journey to ensure success and scaled adoption. We will help define your solution, industry and vertical use cases, key performance indicators, and ROI/ROT for your organization.

SPECIALIZE

Explore new commercial opportunities that your solution can address specific to your industry.

Oct. 2022



VP LAUNCH

Visualize Program launch
in Oct. 2022

Jan. 2023



SOFT LAUNCH

Soft production launch
at CES 2023

Q4'2024



FULL PRODUCTION

Full production launch
at the end of Q2 2024



Media Packet

JULY 2024

Media Coverage



NEW >> 21 JUNE 2024
Augmented World Expo 2024

NEW >> 14 JUNE 2024
Pentagon Exhibit Showcases Cutting-Edge Manufacturing Technologies - DigiLens ARGO™

>> 28 FEBRUARY 2024
Anshel Sag Highlights How Vodafone and DigiLens Are Enabling Qualcomm's XR Hub Concept

>> 29 FEBRUARY 2024
Qualcomm At MWC 2024: Spatial Computing, Loads Of AI And 5G/6G Demos



DigiLens ARGO mentioned during Qualcomm keynote at AWE 2024

DigiLens ARGO mentioned in article about AWE 2024 insights



Media Coverage

Forbes

VentureBeat



- » 25 JUNE 2023
[AWE 2023 Hands-on with DigiLens Glasses Prototype and Manus gloves](#)
- » 21 JUNE 2023
[Qualcomm's Mobile Focused Open Approach to the AR Ecosystem of the Future](#)
- » 19 JUNE 2023
[The Rise of AR in the Modern Workplace](#)
- » 14 JUNE 2023
[DigiLens Dominated AWE 2023 With A Slew of New Partnerships](#)
- » 3 FEBRUARY 2023
[New XR smartglasses may just be the breakthrough AR/VR needs](#)
- » 10 JANUARY 2023
[These 48MP Camera-Equipped AR Glasses Zoom In With Your Voice](#)
- » 10 JANUARY 2023
[DigiLens Unveils ARGO Standalone AR/XR Headset](#)
- » 10 JANUARY 2023
[DigiLens Makes Waves in the AR Market with Its ARGO Headset](#)

Press Releases



Taqtile Manifest on DigiLens ARGO



Partnership announcement



ORETTC and DigiLens MOU signing at AWE 2024

NEW



21 JUNE 2024

ORETTC partners with DigiLens for next-gen AR development

DigiLens and Consolidated Nuclear Security signed a memorandum of understanding collaborate on advanced augmented, mixed, virtual, and extended reality technologies in waveguides and heads-up displays

NEW



17 JUNE 2024

DigiLens Transforms Enterprise and Industrial Work in Collaboration with Google Cloud

Streamlining operations and empowering workers with DigiLens ARGOTM and Google's Gemini models through the power of artificial intelligence (AI) and augmented reality (AR)

NEW



13 JUNE 2024

Taqtile Announces Release of Manifest Work Instruction Platform for DigiLens ARGO Smartglasses

Advanced hand-tracking capabilities of DigiLens' smartglasses are a perfect fit for Taqtile's Manifest spatial computing capabilities



10 JUNE 2024

Apzumi Spatial Partners with DigiLens ARGOTM

Apzumi Spatial, the industry leader in augmented reality (AR) solutions, is teaming up with DigiLens, the enterprise, industrial, and military global leader in headworn AR hardware technology, to define the AR solutions ecosystem



1 MAY 2024

DigiLens Licensee Crystal-Optech Makes Significant Upgrades to Their State-of-the-Art Manufacturing Line to Support a Wave of Global Demand

Crystal-Optech has made significant investments into its Crystal30 waveguide manufacturing line to support multiple tier 1 customers in the consumer and enterprise sectors, as well as demand for DigiLens ARGOTM

Press Releases



Snapdragon
spaces



19 MARCH 2024

DigiLens ARGO™ Now Certified for Use with Leading Mobile Device Management (MDM) Solution Microsoft Intune

The latest addition to the DigiOS software ecosystem will allow ARGO customers to manage and secure DigiLens AR/XR devices from one central location



30 JANUARY 2024

DigiLens Expands Technology Ecosystem with Leading Electronics System and Design (ESDM) Manufacturer Kaynes Technology India Limited as it Prepares for Global Scale

DigiLens and Kaynes join forces to revolutionize Augmented Reality and mobile computing in APAC



31 MAY 2023

UltraLeap Launches Second Generation of Iconic Hand Tracking Camera - Leap Motion Controller 2

Smaller, lighter, better hand tracking camera available summer 2023



31 MAY 2023

DigiLens ARGO™ to Support Snapdragon Spaces

Global Industry Leader in Extended Reality to Launch an All-in-One Snapdragon Spaces Ready AR Device, ARGO, Designed for Enterprise and Industrial-Lite Workers



23 MAY 2023

Taqtile and DigiLens Partner on Rugged AR-Enabled Solution for Industrial and Defense Customers

Manifest Work-Instruction Platform to Support ARGO Smartglasses for Best-in-Class Option



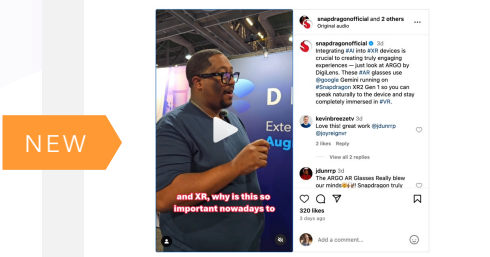
Press Releases



- » 29 MAY 2023
Mojo Vision Announces DigiLens Partnership to Combine High-Performance micro-LED with Breakthrough SRG+ Technology and Waveguides
Mojo Vision and DigiLens to advance augmented reality products with groundbreaking technology
- » 29 MAY 2023
Wisear and DigiLens Announce Partnership to Deliver Seamless AR Control for Frontline Workers
DigiLens and Wisear are teaming up to revolutionize the work that frontline workers do with best-in-class augmented reality (AR) enterprise solutions
- » 3 APRIL 2023
DigiLens Announces Launch of SRG+
SRG+ is set to revolutionize the industry by delivering reflective efficiencies at an HOE cost
- » 5 JANUARY 2023
Omnivision Partnership to Further Advance XR and Imaging
Industry leaders to collaborate on new consumer XR product solutions
- » 3 JANUARY 2023
DigiLens Introduces ARGO™
Global industry leaders in Extended Reality launch “the future of wearable computing”

Media - Watch & Listen

JULY 2024



NEW

[Integrating AI into XR devices is crucial to creating truly engaging experiences](#)

MAY 2024



NEW

[Defense Logistics Agency \(DLA\) Remote Expert Capability for Quality Control with technology from DigiLens and Taqtile](#)

24 APRIL 2024



NEW

[Augmented Reality for Enterprise Alliance \(AREA\). AR Trends for 2024: A Look at Hardware Trends - Christine Perey chats with DigiLens](#)

24 APRIL 2024



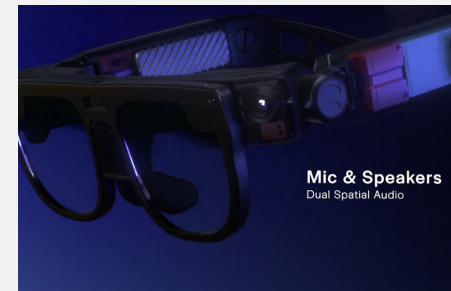
[Industrial Talk discusses "Augmented Reality - Industrial applications and solutions" with Chris Pickett, CEO and Board Member at DigiLens](#)

27 FEBRUARY 2024



[Vodafone showcasing HyperRealityHub using ARGO at Mobile World Conference 2024](#)

24 JANUARY 2024



[Delivering the future of customs in Guatemala with DigiLens ARGO™](#)



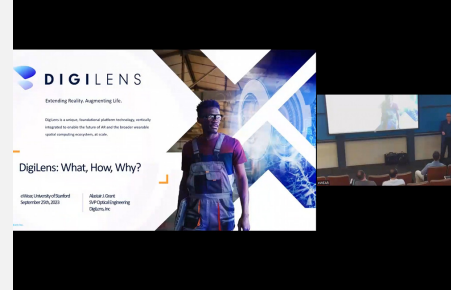
Media - Watch & Listen

14 JUNE 2023



[The AREA Fireside Chat: New Frontiers for DigiLens and XR-Enabled Industries](#)

25 SEPTEMBER 2023



[Stanford eWear Symposium: DigiLens Waveguides- What, how and why?](#)

6 JUNE 2023



[AWE 2023: Creating a New Reality With Snapdragon Today](#)

27 FEBRUARY 2024



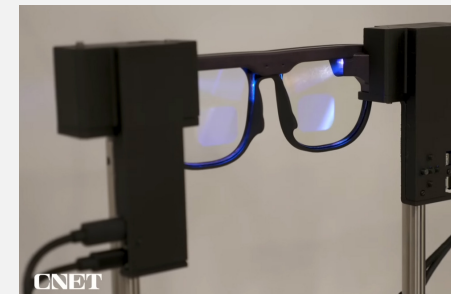
[AWE 2023: How to Develop for a True Hardware and Software XR Enterprise Platform](#)

15 FEBRUARY 2023



[The Virtual World and Governments Leadership and Creativity](#)

10 JANUARY 2023



[We Tried These 48MP AR Glasses With Our Voice](#)