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Building Europe's Optical Infrastructure for AI

Not another device.
The manufacturing platform
behind the next computing revolution.



benarioXR

The Missing Manufacturing Layer
Between Computing and Optics.

www.benarioxr.com

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Computing is leaving the screen.

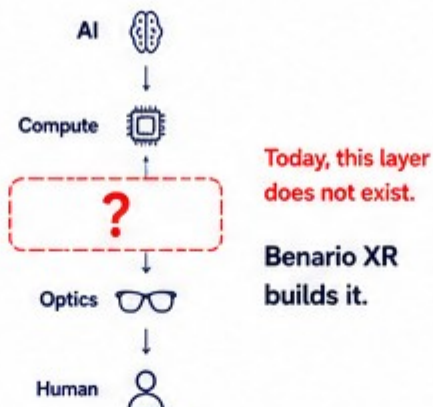


Every computing revolution
required new infrastructure.



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The Missing Manufacturing Layer



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Why today's solutions won't scale



Result:
No mass adoption.



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Benario XR Platform The Missing Manufacturing Layer



From digital design to industrial scale production.
One workflow. One manufacturing platform.

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Three Integrated Platform Components



One workflow. One manufacturing platform.

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Why Manufacturers Need Benario XR



We enable. We don't replace.

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Business Model



High-margin, scalable, asset-light model.

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European Ecosystem



Strong partners. Shared vision. European technology sovereignty.

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Living Laboratory Airport



Ongoing collaboration discussions with
an international airport operator.

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Why Europe



Benario XR connects Europe's strengths
into the optical infrastructure for AI.

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Competitive Advantage



Hard to replicate. Easy to integrate.

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Michael Ben Yakov



- 17+ years in photonics, optics & advanced manufacturing
- Expert in lithography, laser systems & optical design
- Two innovation grants secured
- Deep industrial know-how & execution track record

Building the future. Not talking about it.

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Funding Strategy

Seeking
€2.5 – 4M
To industrialize the platform and
build Europe's first manufacturable
optical infrastructure for Spatial AI.

Objective:
Leverage non-dilutive funding to reduce
investor dilution while accelerating technology
validation and industrial adoption.

- EIC Transition
- National innovation programmes
- Regional grants
- Industrial partnerships

Futury Capital
Targeted as a potential
long-term backbone
investor alongside
strategic industrial
partners.

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Vision

Europe built Airbus.
Europe built ASML.
Europe built ZEISS.

Now Europe has the
opportunity to build the
optical infrastructure
for the AI era.

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Enabling the next generation
of AI wearable computing



Manufacturable today.
Scalable tomorrow.



Lower risk. Lower cost.
Faster to market.



Built in Europe.
For the world.

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