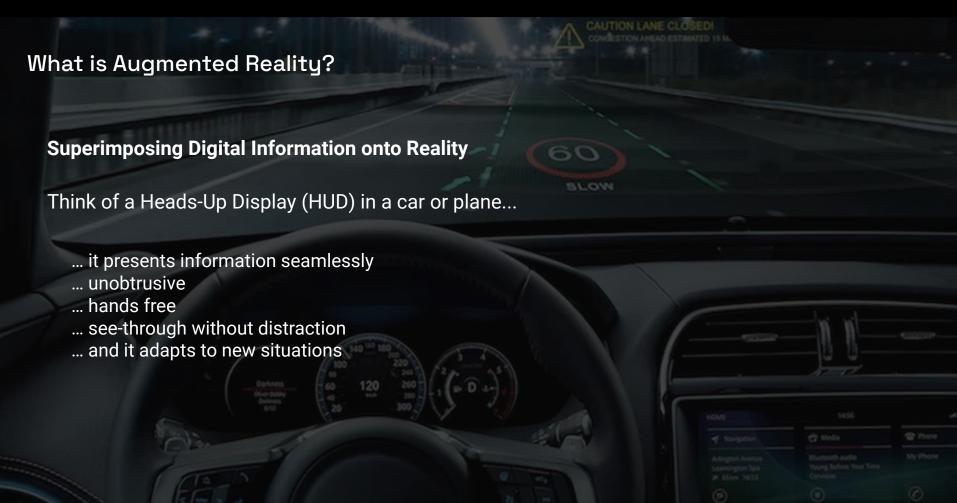
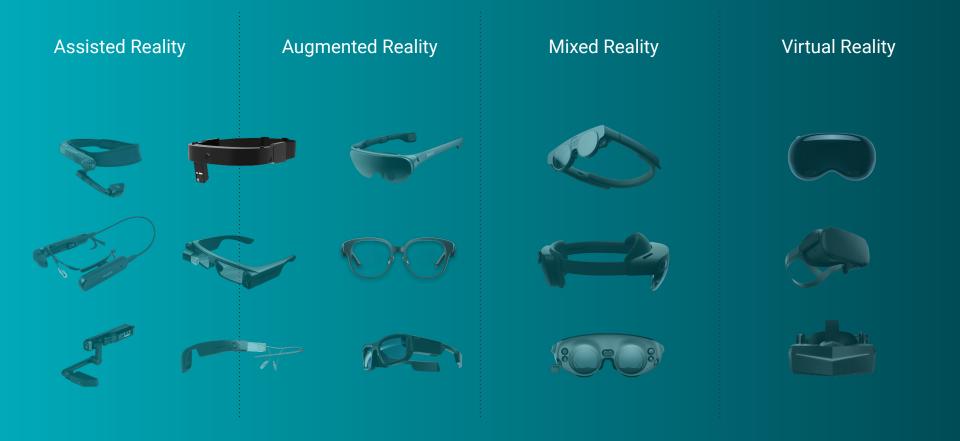
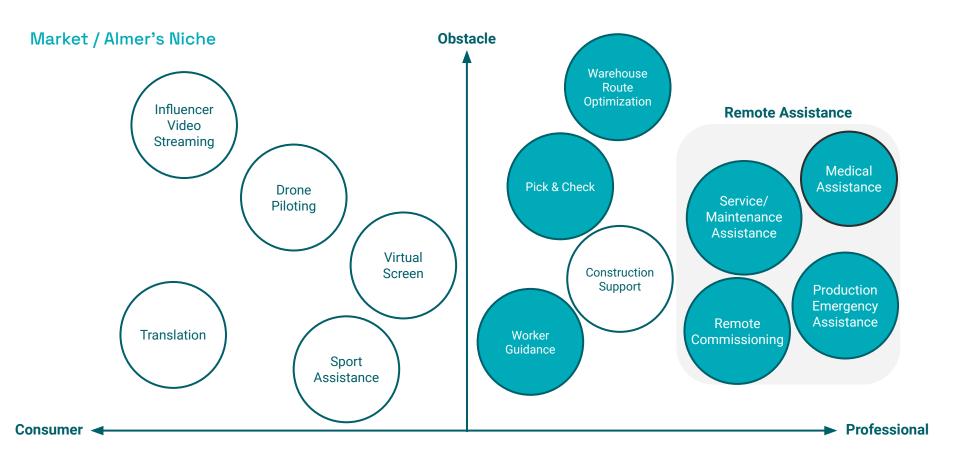


How does AR technology need to look like to get accepted by users?

Almer Technologies AG Switzerland harout@almer.com







Our Hardware



Almer Arc 2

Offered as a monthly subscription



Ultra-compact and comfortable

Fits any pocket, offers AR everywhere – outside and inside – without compromising performance for portability.

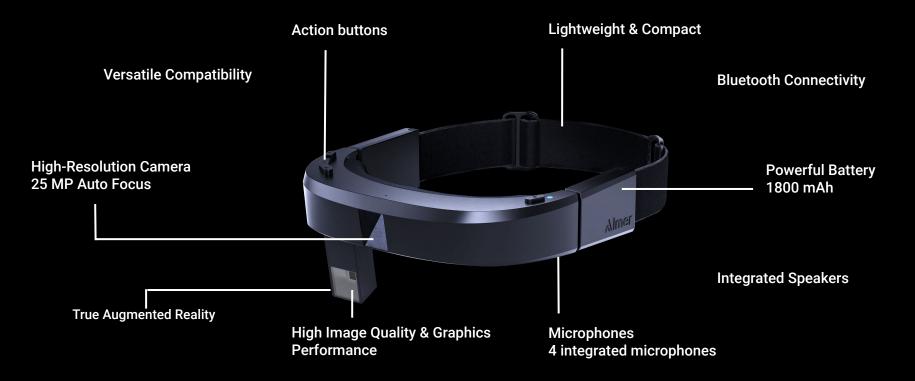
179g Lightweight

Almost imperceptible and ultra-lightweight, you'll forget you're wearing it. Engineered for comfort and ease of use without compromises.

Most astonishing Display

Our patented AR see-through display lets you see every detail from blueprints, small text, to engineering designs with amazing clarity.

Almer Arc 2 - Technical Data



λlmer

Cablex / Swisscom

Before: Installing a new antenna required 3 people onsite, leading to high costs and long delays. Training for multiple tasks made expansion costly.

With Almer: Only one installer is needed onsite, connecting remotely to experts for support, saving time and costs. New products are installed in record time.



λlmer

SFS Group

Before: Experts had to be on-call 24/7, often traveling to the factory at night for even minor issues.

With Almer: Workers use the Almer Arc to call experts remotely, resolving small problems faster and making expert roles more attractive.



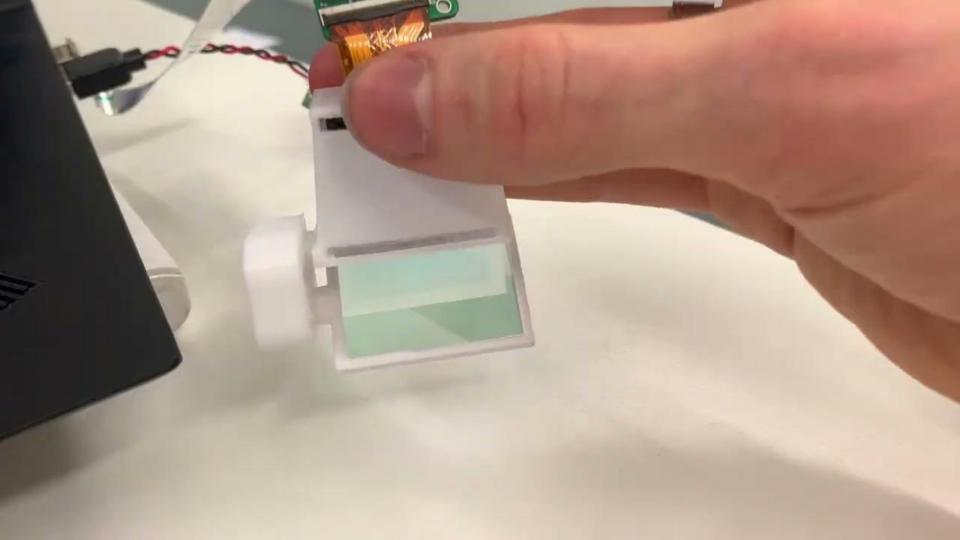
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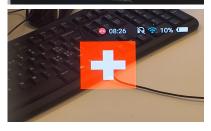




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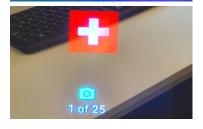




VUZIX°



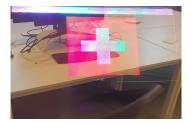














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Key Market Verticals of combined entity







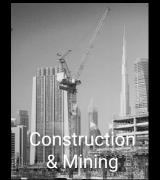




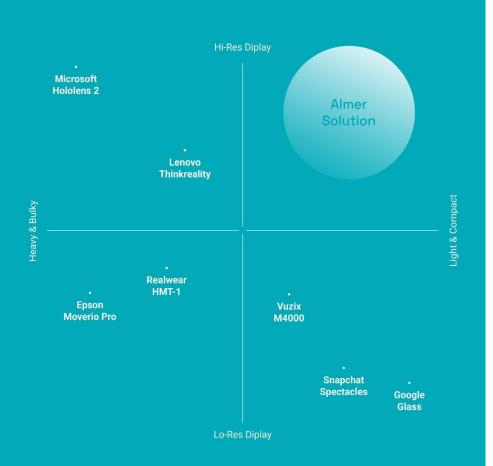












Innovation





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