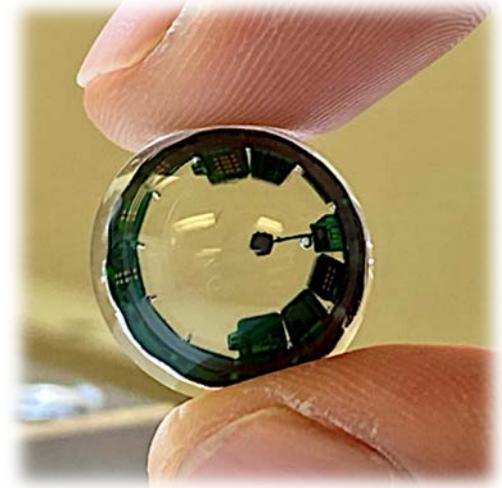


Tectus Corporation is developing the world's first and only augmented reality (AR) contact lens. Unlike awkward, bulky, and heavy AR goggles and headsets, our technology overlays images, symbols, and text on the real world without obstructing vision, limiting mobility or interfering with productivity. These comfortable contact lenses can be worn all day, are inconspicuous, will display as much or as little information as needed, and with our UX, the user can select what they want to see or do using only their eyes – hands free!



Current Prototype Lens

 <p>real-time translation</p>	 <p>navigation, directions</p>	 <p>eyes-up messaging</p>
 <p>eye tracking, remote support</p>	 <p>facial recognition</p>	 <p>night vision</p>



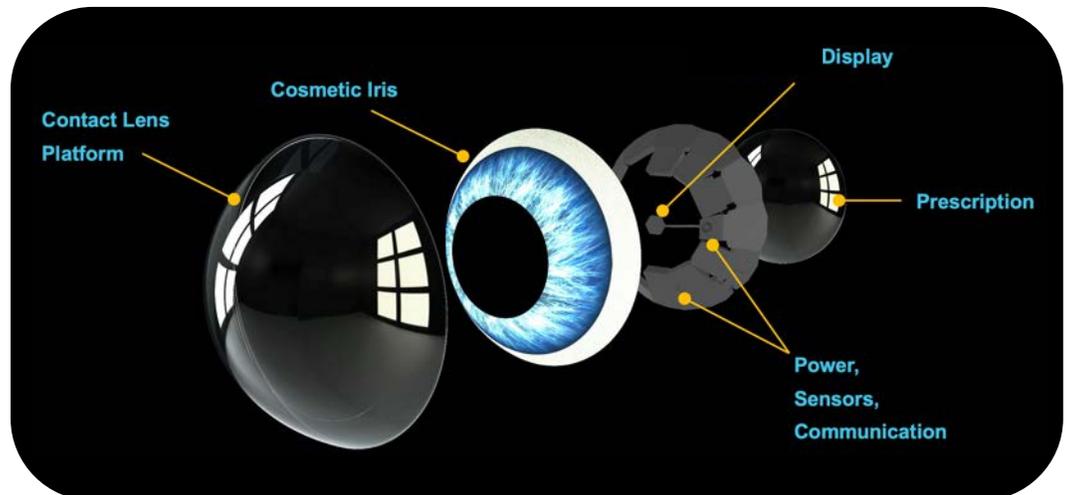
\$160M in private investment

Corrects Vision | Solves SWaP | Nearly Invisible | Enables Superpowers

Government Programs

Unnamed

- o August 2019 – December 2020
AFWERX 19.1 SBIR Phase II
- o August 2019 – December 2020
AFWERX STRATFI Phase IIB
- o June 2020 – September 2023
AFWERX X20.R SBIR Phase II
- o July 2020 – March 2022
AFRL Phase I
- o Sep 2020 – May 2021
DARPA MTO
- o January 2020 – January 2022



“Next Generation” Prototype Lens

Roper Unveils AFVentures, Announces Nearly \$1B in Small Business Contracts

March 18, 2020 | By Jennifer-Leigh Oprhory

Tectus 1 of 21 companies awarded



Smart contact lens startup Mojo Vision raises \$51M

The company just announced that it has raised more than \$51 million as part of a Series B-1, led by New Enterprise Associates (NEA), along with Gradient Ventures, Khosla Ventures, Liberty Global, Struck Capital, Dolby Ventures, and Motorola Solutions.

Apr 29, 2020

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