Air
Purifier

The Stratasys 3D printed air purifier is the perfect example of our commitment to innovation and excellence. This prototype showcases 4 of our cutting-edge technologies – PolyJet, Neo Stereolithography, P3 and SAF – in one amazing product. This display showcases how the various technologies can enhance communication and decision-making at different stages of product design and development. It features full color CMF, clear transparency, high-fidelity details, and delicate textures, all in one product.

System	J850™ Prime
Material	VeroUltra™White, VeroUltra™Black, VeroUltraClear, VeroClear, VeroCyan™V, VeroMagenta™V, VeroYellow™V, FullCure705
Designer	Ori Levin
Build Time	1d 14h 49m
Material Used	2,821 g Support 506 g

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