

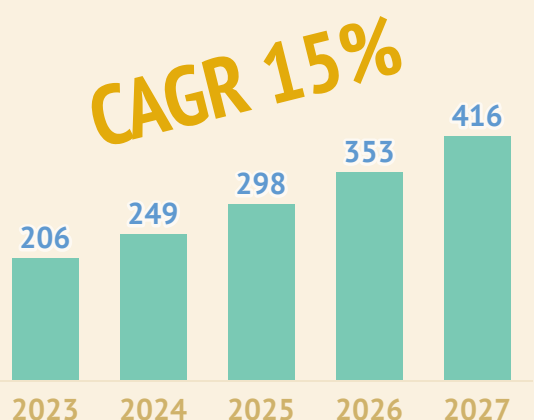
The world of 3D Printing



Let's get things straight!

3D printing or additive manufacturing technologies create three-dimensional parts from computer-aided design (CAD) models by successively adding material layer by layer until physical part is create. This revolutionary technology enables precise, microscale automated manufacturing allowing inventors to engineer bespoke technologies like never before.

Number of 3D-printers in use ('000)

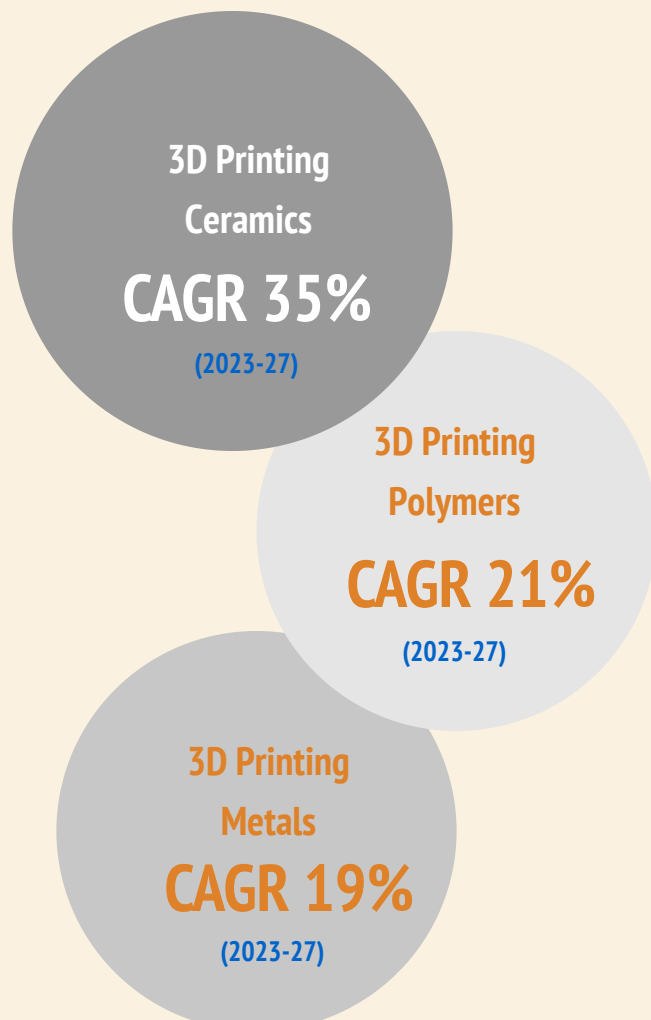
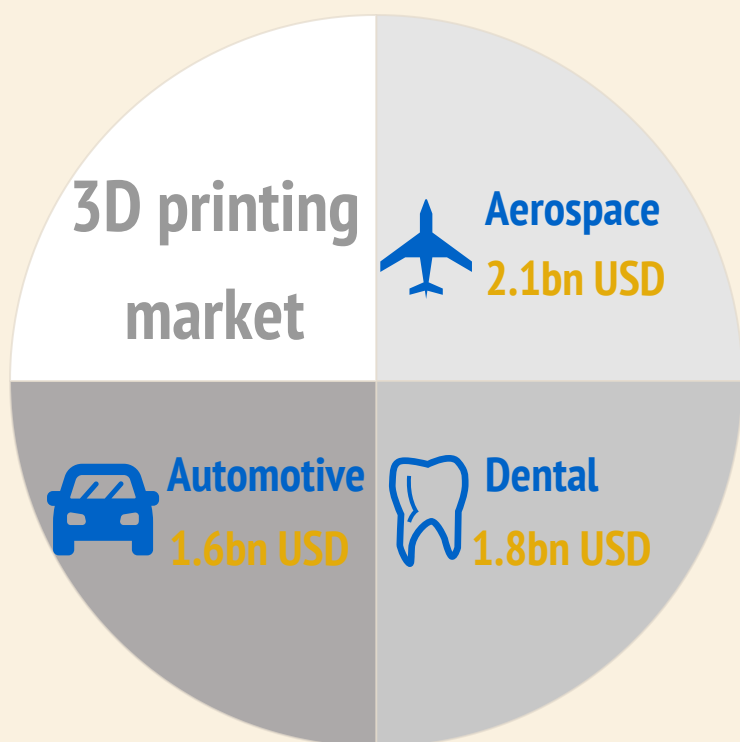


The 4 most important 3D printing methods

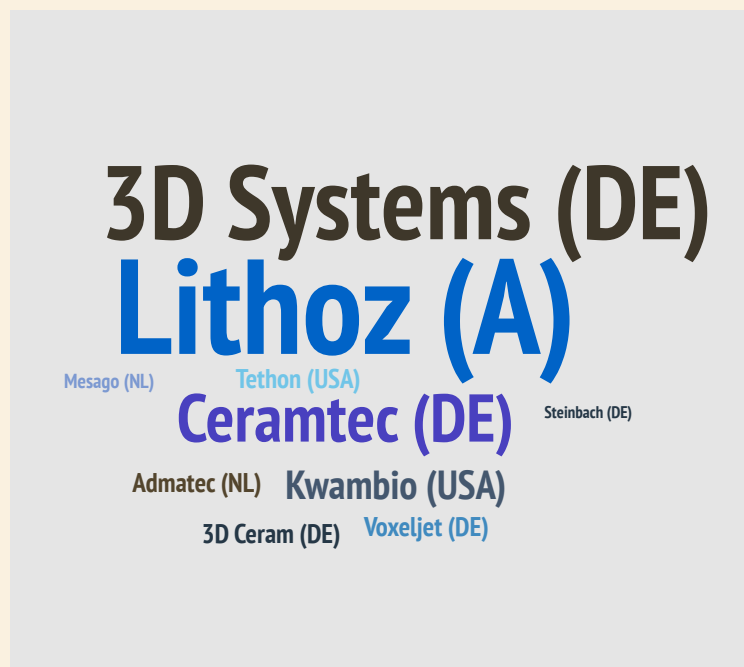
It's a technology driven sector with 7 process technologies for 3D-printing and 20 submethods.

- Stereolithography (SLA)
- Selective Laser Sintering (SLS)
- Material Jetting
- Fused Deposition Modeling (FDM)

The Market



3D-printing ceramics players



Materials for 3D-printing ceramics

