

3D PRINTING



and a Bright Future in
Spare Parts Management

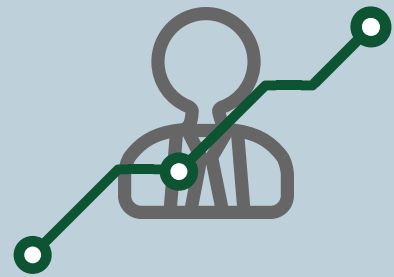
By 2030, 3D printing could
represent a

\$400B

manufacturing market.

90%

of companies consider 3D
printing a **competitive
advantage.**

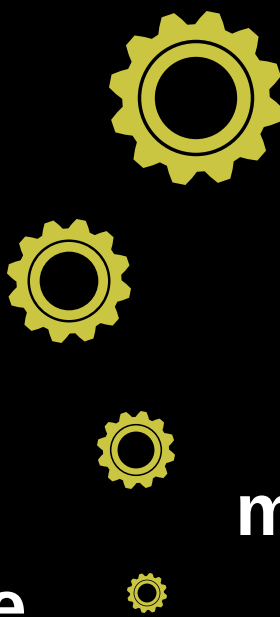


47%

saw greater 3D printing
ROI for 2017 compared to
the previous year.

This isn't limited
to prototypes
and products —

**3D printed
spare parts are
joining the game.**



And for a product
with a 15-year
lifespan, spare parts
are often unavailable
after 10 years...

**making them costly
and hard to find.**

Utilizing a spare parts 3D printing system can allow creation of obsolete parts, small batches, and improved designs as prototypes become final products -- **all while remaining time-efficient and reducing production costs.**

Resources:

"The State of 3D Printing," Sculpteo, May 2017.

"3D Printing Spare Parts Against Planned Obsolescence," Sculpteo, November 2016.

"3D Printing Is Already Starting To Threaten The Traditional Spare Parts Supply Chain,"
Oliver Wyman/Forbes, March 2017.



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