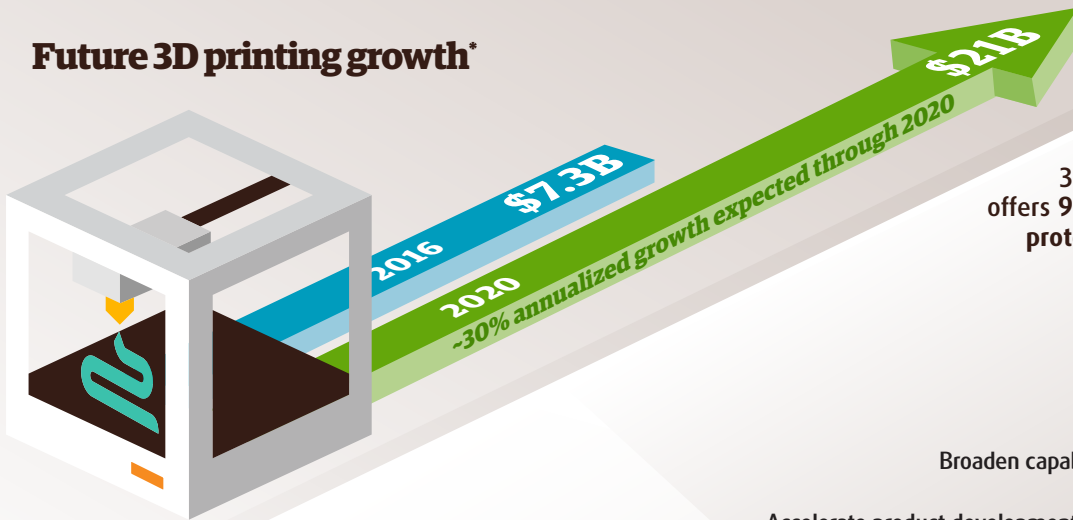


3D Printing: The Next Revolution in Manufacturing



Future 3D printing growth*

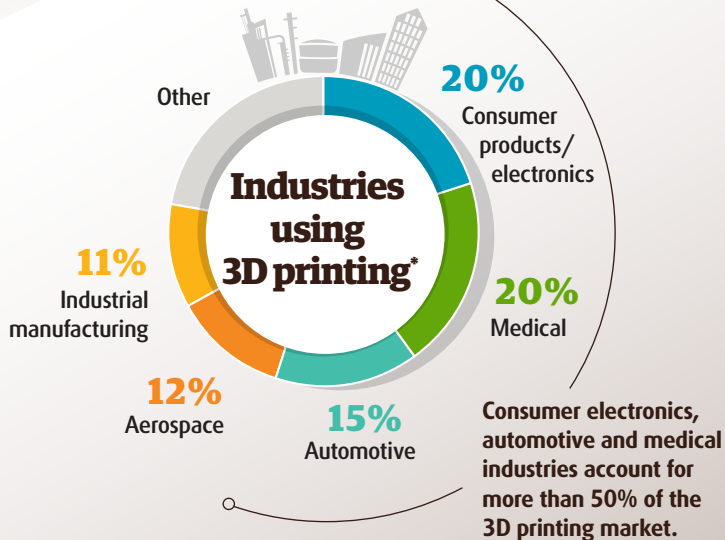
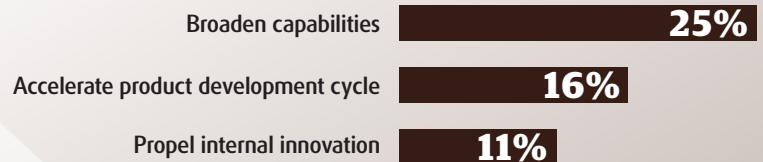


3D printing offers 90% faster prototyping****

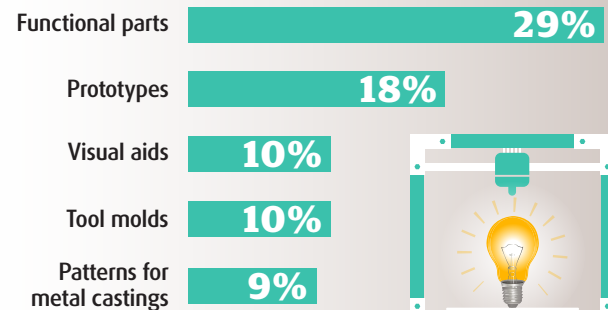


90%

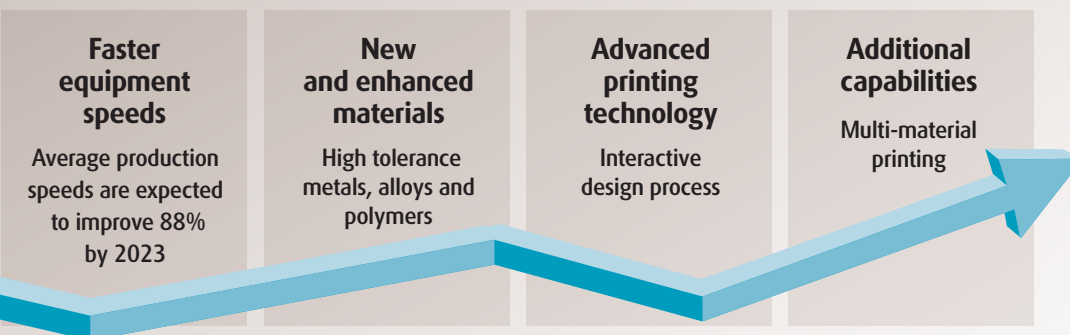
WHY companies pursue 3D printing*



HOW companies apply 3D printing***



Future improvements in 3D printing**



The 3D printing revolution is here.
Are you ready?

For More Information Visit
UPS.com/3dprinting

Sources:
* "Wohlers Report 2015: 3D Printing and Additive Manufacturing State of the Industry Annual Worldwide Progress Report", Wohlers Associates, 2015

** "Trend Forecast: 3D Printing's Imminent Impact on Manufacturing", Stratays Direct Manufacturing, 2015.

*** "Gartner Survey Reveals That High Acquisition and Start-Up Costs are Delaying Investment in 3D Printers", Gartner, Inc. Press Release, 9 December 2014.

**** "The Future of 3D Printing in Manufacturing, Prototyping & Global Supply Chain Management," UPS and CTA, 2015



Learn More About **3D Printing:**
The Next Revolution in Manufacturing