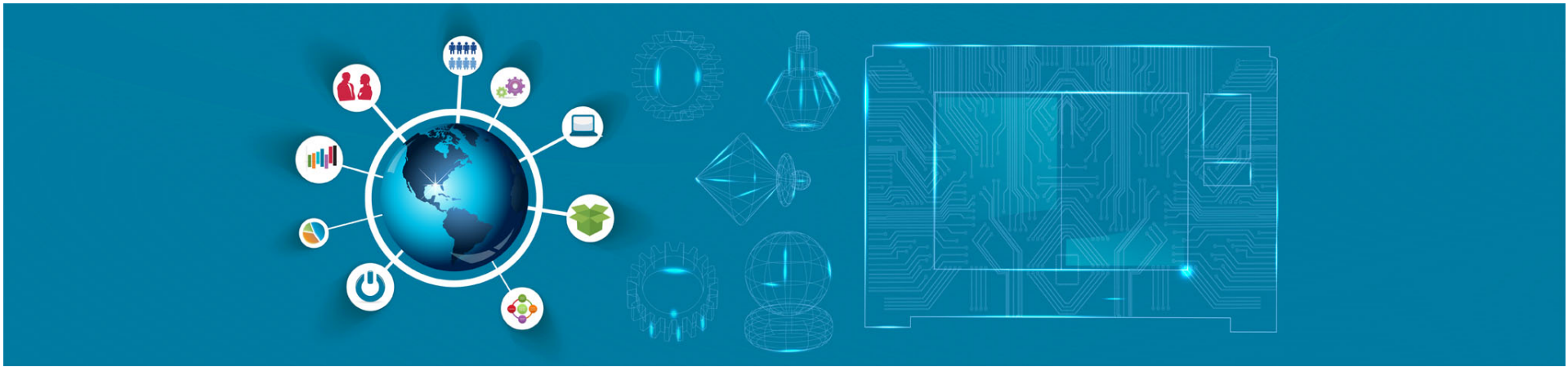
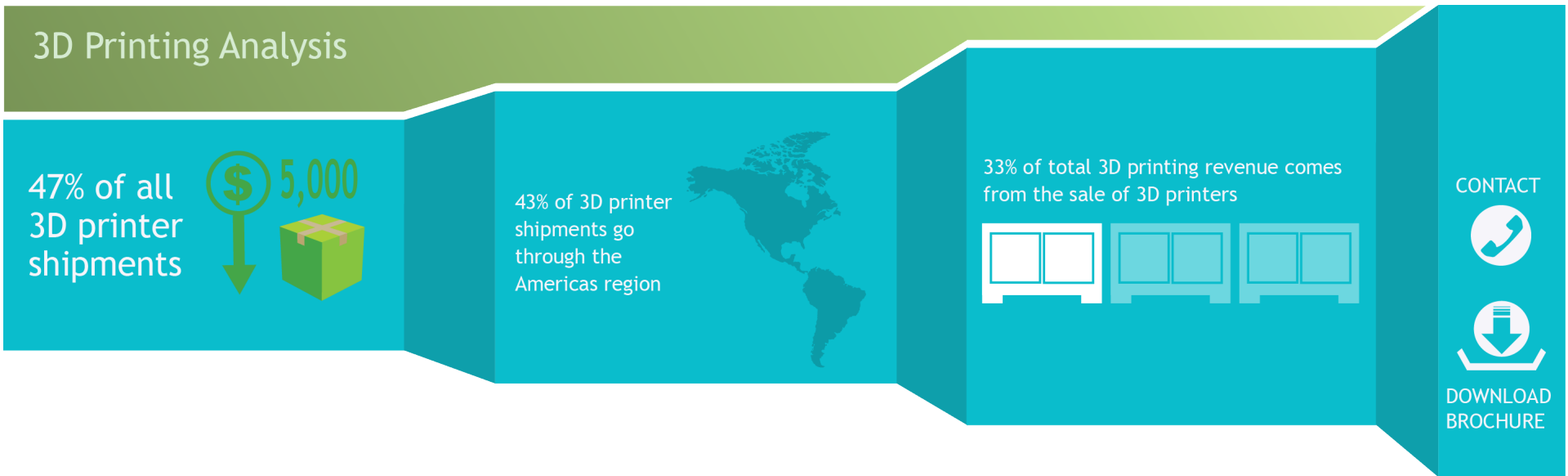


3D Printing Analysis



3D printing analysis offers a comprehensive overview of the fast-evolving 3D printing market, with market estimates and forecasts for value and shipments. The first major global analyst firm to track the market on a quarterly basis, the service analyzes the sales of 3D printers, and associated materials and services, from the consumer and enterprise sectors.



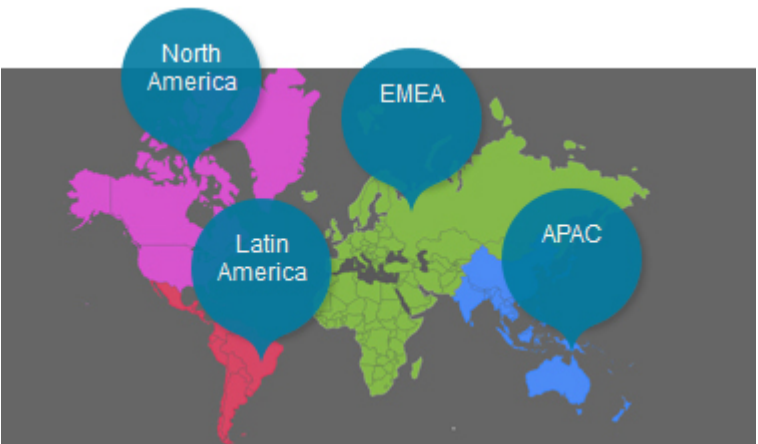
Content overview

Content

- 3D printer shipment estimates by vendor, price band, sector, and region
- 3D printing value estimates by vendor, category, and region
- 3D printing value forecasts by category and region
- 3D printer shipment forecasts by sector and region
- Analysis: Vendor performance indexes and Vendor Point of View reports

For the full list of content,[contact us](#)

Regions covered



Access and support

Unlimited enquiry



Direct access to analysts who respond to questions within the topic scope within 24 hours

Feature-rich tools, unlimited access



Individual access to client website, spreadsheets and published content

Trends analysis



Frequent data and analysis reports produced from strict methodology and global definitions

Conclusions and advice



Insight and recommendations delivered via analytical reports and direct access with our experienced analyst team

Copyright © Canalys 2015. All rights reserved.

Americas: Suite 316, 855 El Camino Real, Palo Alto, CA 94301, US | tel: +1 650 681 4488
APAC: 2532 Wheelock Square, 1717 Nanjing West Road, Jing An District, Shanghai, China, 200040 | tel: +86 21 6157 5113
APAC: 1 Robinson Road, AIA Tower, #14-02, Singapore, 048542 | tel: +65 6671 9399
EMEA: Diddenham Court, Lambwood Hill, Grazeley, Reading RG7 1JQ, UK | tel: +44 118 984 0520
e-mail: inquiry@canalys.com | web: www.canalys.com