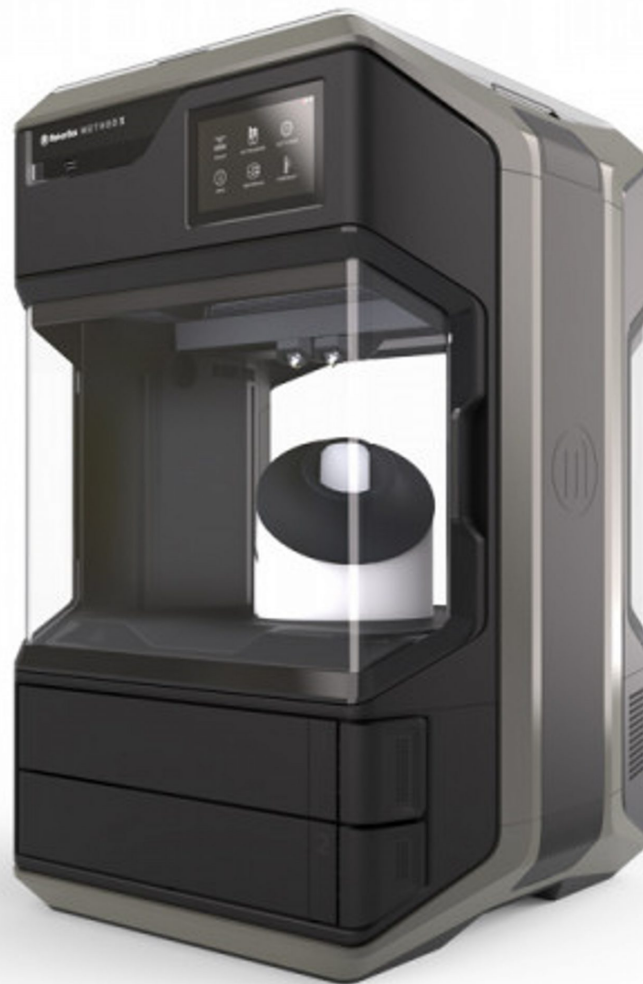


Makerbot METHOD X 3D Printer - Carbon Fibre Edition

Filament 3D printer for prototyping



Contact information

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Technological Offers type

[Technological scientific services](#)

Research and innovation areas

- Digital Technologies, Artificial Intelligence, Cybersecurity, 5G, Robotics
- Industry, Materials and Circular Economy
- Science For Engineering and Architecture

ODS



Available from: 2021

Where?

Advanced Structural Materials and Nanomaterials

Keywords: | 3d print | 3D printing | FDM

Makerbot METHOD X 3D Printer - Carbon Fibre Edition

Description of the services offered

- Preparing files and design for 3D printing
 - Additive production of parts and samples
-

Sector or area of application

Applications extend to the aerospace, biomedical and energy industries, amongst others.

Equipment description

Filament 3D printer for prototyping

Team personnel

Head researcher (María Jesús Casati), associate researcher (Ricardo Callado).

Request for service

Send a service request by e-mail to ciamit.aeroespacial@upm.es