

## A2200 All Around 3D Printer

Print with traditional FDM  
Extruder and Paste/Ink Dispenser  
side-by-side.

A2200 Multimaterials Printer - The A2200 lets users fabricate fully 3D printed devices with integrated PCB circuits, interconnects, and wiring harnesses.

Print the circuits\* with the Paste/Ink Dispenser and the substrate or housing with the traditional FDM Extruder all within one 3D printer at the same time.

Paste printing is more than just printing circuits, take advantage of its highly multi-material capabilities. Print antenna arrays, sensor, IoT devices and much more. An ideal tool for end-to-end prototype sensor and materials development.

Use it right out of the box. It's cost effective and a user friendly 3D electronics printer.

\*with 0.8 mm pitch; 250um min trace width

### Custom Systems

Pick-n-Place, Tri-head extruder, Auto bed leveling, Auto bead detect.

D4200S - Nanoscale Capable Printing System

Contact us for details & pricing

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