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Ultimaker, a leader in professional 3D printing, introduces the Ultimaker 2+ Connect, the most accessible solution for those who wish to fully benefit from the Ultimaker ecosystem for the creation of simple 3D printing applications. The new Ultimaker 2+ Connect improves on its predecessor's legacy and allows users to send print jobs via Wi-Fi or Ethernet.

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The 2+ Connect is a game-changer in the 3D printing industry for being a pioneer desktop printer that can deliver industrial-grade print quality and performance. It may be small, but it is a real force to be reckoned with.

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3D printing won't yet replace carpentry or masonry, but it's getting closer. Plastic filament embedded with wood shavings or chalk produces a final product that resembles wood or concrete-like stone.

Ultimaker has announced the launch of an advanced version of its Ultimaker 2 desktop 3D printing platform at Formnext Connect.. The Ultimaker 2+ Connect is considered to be the company's 'most accessible' product and is introduced with an ergonomic feeder level, a stiffer build platform, the addition of a touchscreen for easier operation and remote file transfer with added security ...

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There are 2 main types of snap-fit connections that are appropriate for 3D printing: cantilever and annular. Cantilever snap-fits The cantilever is the most common snap-fit joint and consists of a protrusion (some type of bead or hook) at one end of the beam and a structural support at the other end.

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Just connect a Raspberry Pi to your Ender 3 via the mini USB port and print hassle-free. In addition to remote printer management and monitoring, OctoPrint also has a wealth of plugins that report interesting statistics about your machine. If you're serious about productivity and convenience, OctoPrint is for you.

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