

## Ultimaker 2+ Connect specifications

<b>Printer and printing properties</b>	Technology	Fused filament fabrication (FFF)	
	Print head	Single extrusion with swappable nozzles	
	Build volume (XYZ)	223 x 220 x 205 mm (8.7 x 8.6 x 8 in)	
	Layer resolution	0.25 mm nozzle: 150 - 60 micron 0.4 mm nozzle: 200 - 20 micron 0.6 mm nozzle: 400 - 20 micron 0.8 mm nozzle: 600 - 20 micron	
	XYZ resolution	12.5, 12.5, 5 micron	
	Build speed	< 24 mm <sup>3</sup> /s	
	Build plate	Heated glass build plate (20 - 110 °C)	
	Nozzle diameter	0.4 mm (included) 0.25, 0.6, 0.8 mm (sold separately)	
	Operating sound	< 50 dBA	
	Power input	100 - 240 VAC, 50 - 60 Hz	
	Power output	221 W	
	Connectivity	Wi-Fi, Ethernet, USB	
	<b>Physical dimensions</b>	Assembled dimensions	342 x 460 x 580 mm (13.5 x 18.1 x 22.8 in)
		Net weight	10.3 kg (22.7 lbs)
		<b>Software</b>	Supplied software
Security	Data encryption in transit and at rest. Two-factor authentication		
Supported OS	MacOS, Windows, and Linux		
<b>Warranty</b>	Warranty period	12 months	

## Compatible products



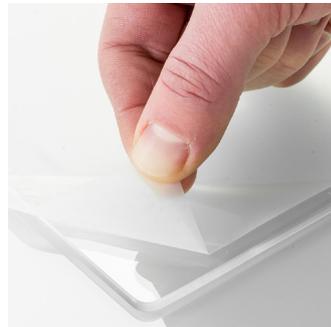
### Air Manager

EPA filter removes up to 95% of UFPs and fully encloses the printer



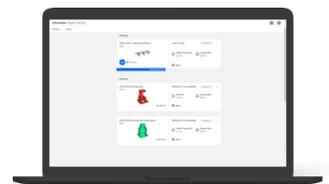
### Nozzle pack

0.25, 0.4, 0.6, and 0.8 mm nozzles – for speed or fine detail



### Adhesion sheets

For effective build plate adhesion (contains 25 sheets)



### Ultimaker Essentials

Software subscription that delivers stability and control for organizations

## Compatible materials

Unlock a wide range of applications with Ultimaker materials or use almost any 2.85 mm filament available on the market.

### Easy to print and visual quality

- Ultimaker PLA
- Ultimaker Tough PLA

### Mechanical strength

- Ultimaker ABS
- Ultimaker PC
- Ultimaker CPE

### Wear resistance

- Ultimaker Nylon
- Ultimaker PP

### Heat resistance

- Ultimaker CPE+

### Flexibility

- Ultimaker TPU 95A



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