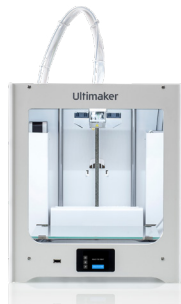


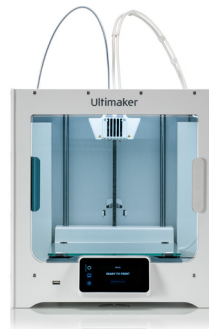


# Ultimaker 3D printers

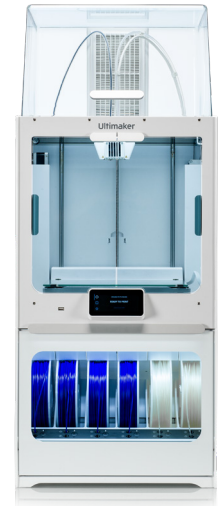
## Comparison sheet



Ultimaker 2+ Connect



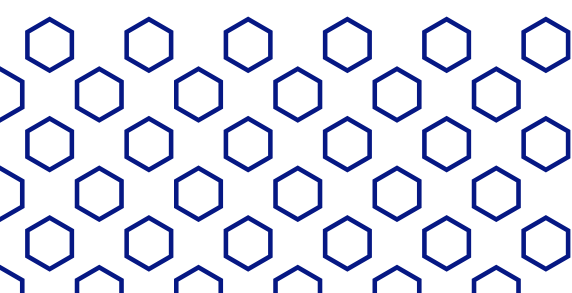
Ultimaker S3

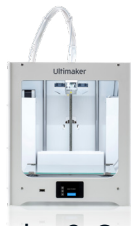
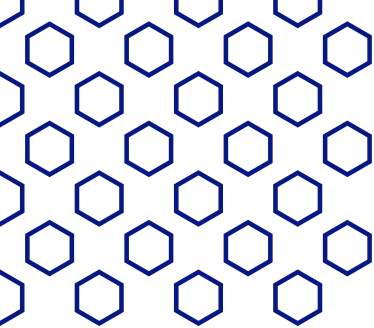


Ultimaker S5 Pro Bundle

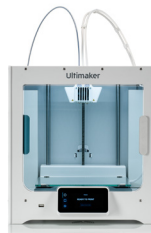
	<b>Start 3D printing the Ultimaker way</b>	<b>Professionalize your desktop 3D printing workflow</b>	<b>Scale 3D printing distribution with always-on productivity</b>
Product overview	A seamless 3D printing workflow starts here. With its networking capabilities and new touchscreen, the Ultimaker 2+ Connect delivers single extrusion for simple applications.	Packed with our latest technology, the Ultimaker S3 is as easy to use as it is powerful, offering the most cost-effective way for disruptive businesses to adopt in-house 3D printing.	The Ultimaker S5 Pro Bundle boosts productivity, flexibility, and confidence to unlock demanding applications with an extended range of materials.
Applications	Education projects, concept models, visual prototypes	Concept models, visual and functional prototypes	Concept models, visual and functional prototypes, manufacturing aids
Key features	<ul style="list-style-type: none"><li>✓ Network connectivity</li><li>✓ Easy setup and maintenance</li><li>✓ Enhanced operator safety and air filtering<sup>1</sup></li></ul>	<ul style="list-style-type: none"><li>✓ Network connectivity</li><li>✓ Advanced active leveling</li><li>✓ Material flow sensor</li><li>✓ Composite materials compatible</li></ul>	<ul style="list-style-type: none"><li>✓ Network connectivity</li><li>✓ Advanced active leveling</li><li>✓ Material flow sensor</li><li>✓ Composite materials compatible</li><li>✓ Automatic material switching</li><li>✓ Enhanced operator safety and air filtering</li></ul>

Requires Air Manager for Ultimaker 2+ Connect (sold separately). Filters up to 95% of UFPs (ultrafine particles)

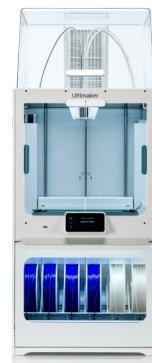




Ultimaker 2+Connect



Ultimaker S3



Ultimaker S5 Pro Bundle

Heated build plate	✓	✓	✓
Open filament system	✓	✓	✓
Network connectivity	✓	✓	✓
Ultimaker Digital Factory	✓	✓	✓
Touchscreen	✓	✓	✓
Dual extrusion		✓	✓
Swappable print cores		✓	✓
NFC material recognition		✓	✓
Flow sensor		✓	✓
Composite materials <sup>1</sup>		✓	✓
Advanced active leveling		✓	✓
Larger build volume			✓
Easy material loading			✓
Filament humidity control			✓
Automatic material switching			✓
UFP filtering <sup>2</sup>	✓		✓

1 Requires print core CC (sold separately)

2 Requires Air Manager for Ultimaker 2+ Connect (sold separately). Filters up to 95% of UFPs (ultrafine particles)

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	Ultimaker 2+ Connect	Ultimaker S3	Ultimaker S5 Pro Bundle
<b>Material compatibility</b>	<ul style="list-style-type: none"> <li>• Ultimaker build materials</li> <li>• Any compatible third-party material</li> </ul>	<ul style="list-style-type: none"> <li>• Ultimaker build and support materials</li> <li>• Any compatible third-party material</li> <li>• Plus, access material profiles from leading brands via the Ultimaker Marketplace</li> </ul>	<ul style="list-style-type: none"> <li>• Ultimaker build and support materials</li> <li>• Any compatible third-party material</li> <li>• Plus, access material profiles from leading brands via the Ultimaker Marketplace</li> </ul>
<b>Software</b>	Ultimaker Cura and Ultimaker Digital Factory software are available free for individual users to prepare prints and manage the workflow. An Ultimaker Essentials subscription offers organizations greater stability, access management, and direct support.		
<b>Learning</b>	An Ultimaker Essentials subscription gives access to the Ultimaker 3D Printing Academy. Upskill engineers, operators, and IT admins with expert e-learning to achieve your team's success potential.		