




Microsoft Surface for education



Support personalised learning, promote teacher freedom and improve classroom results with flexible, powerful Surface devices.

Product	Surface Pro 7	Surface Laptop 3 (15" model)	Surface Studio 2
			
Dimensions	11.5" x 7.9" x 0.33" (292 mm x 201 mm x 8.5 mm)	13.4" x 9.6" x 0.57" (339.5mm x 244mm x 14.69mm)	Display: 25.1" x 17.3" x 0.5" (637.35 mm x 438.90 mm x 12.50 mm) Base: 9.8" x 8.7" x 1.3" (250.00 mm x 220.00 mm x 32.20 mm)
Functionality	'2-in-1' laptop with kickstand and touchscreen	Touchscreen, Surface Pen enabled	Multi-function convertible desktop/graphics tablet/display screen
Processor	Up to Quad-core 10th Gen Intel® Core™ i7-1065G7 Processor	Quad-core 10th Gen Intel® Core™ i7-1065G7 Processor	Intel® Core™ i7-7820HQ
Memory	4GB, 8GB, or 16GB LPDDR4x RAM	8GB, 16GB or 32GB LPDDR4x RAM	16GB or 32GB (DDR4)
Graphics	Intel® UHD Graphics (i3), Intel® Iris™ Plus Graphics (i5, i7)	Intel® Iris™ Plus Graphics	Up to NVIDIA® GeForce® GTX 1070 8 GB
Display	12.3" PixelSense™ Display, 10-point multi-touch	15" PixelSense™ Display, 10-point multi-touch	28" PixelSense™ Display, 10-point multi-touch
Software	Windows 10 Pro, Microsoft 365	Windows 10 Pro, Microsoft 365	Windows 10 Pro
Battery life	Up to 10.5 hours and fast charge	Up to 11.5 hours	N/A
Why buy?	<ul style="list-style-type: none"> • Ideal for teachers, lecturers, sports coaches and facilities managers • Easily switch from laptop to tablet mode to fit any setting • Powerful i3, i5 and i7, 10th Gen Intel® Core™ processors enables remote meetings and learning • Unlocks quickly and securely with Windows Hello 	<ul style="list-style-type: none"> • Ideal for teachers and professors • Work anywhere with ease with its thin, light and elegant design • More productivity with industry-leading typing comfort and larger glass touchpad • Stay protected with built-in security from Windows 10 Pro • Also available in 13.5" 	<ul style="list-style-type: none"> • Ideal for art and media classes • Stunning 4K resolution with PixelSense™ displays • Video calls feel real with a 1080p camera and tilted display • Handles demanding applications thanks to its powerful 8th Gen Intel® Core™ processors