

sigma



Our acclaimed workhorse, engineered for maximum productivity



The Sigma D25 is a new generation of our best-known 3D printer, engineered to grant maximum productivity through a hassle-free experience thanks to features like its massive print volume and full connectivity. Powered by our Independent Dual Extruder (IDEX) system, the Sigma D25 delivers quickly functional prototypes with quality and precision.

Powered by BCN3D's invention, **IDEX** technology



Productivity
IDEX Technology
Printing volume:
420x300x200mm



















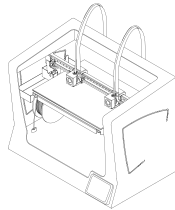
Connectivity
Wireless printing
BCN3D Cloud



Ease of use
Multilingual 5" touchscreen
Open filament system

MAIN SPECIFICATIONS

	Technology FFF (Fused Filament Fabrication)		Extrusion system Bondtech™ high-tech dual drive gears
	Architecture IDEX (Independent Dual Extruder system) Developed and optimized by BCN3D for 7+ years		Connectivity Offline printing: SD card Online printing: Wifi or Ethernet
	Print modes Duplication mode, Mirror mode, Multimaterial mode, Soluble supports mode		Professional Software Free BCN3D Cura
	Open filament system BCN3D certified profiles for: PLA, PVA, PET-G, TPU 98A		Screen Full Color Capacitive Touchscreen 5"
	Safety features Filament runout sensor		Printing volume 420x300x200mm
	Filament diameter 2,85 +/- 0,05mm		Minimum layer height 0,05 mm
	Hotends Full-metal designed and manufactured by e3D™. Hotend Family: 0,4mm (Default) / 0,8mm		Max. printing temp. 280°C
			Max. Heated bed temp. 80°C
			Certificates CE / FCC



Sigma D25
3.495€

Quality above quantity
Designed and manufactured in Barcelona.



More information: www.bcn3d.com/bcn3d-sigma-d25
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