

The professional 3D printer **SUPERACCURATE, SUPERFAST, SUPERPRACTICAL**

TECHNICAL CHARACTERISTICS

Tecnology	Fast Layer Deposition (FLD)
Extrusors	2 - Optimized for Soluble Support System (SSS)
Build volume	250×250×300 mm
Specifications	
Max. resolution	15 micron (0,015 mm)
Max. travel speed	1100 mm/s
Max. printing speed	400 mm/s
Acceleration	9000 mm/s ²
Max. extrusion temperature	280 °C
Printing bed	Heated
Max. heated bed temperature	110 °C
Materials	
Filament diameter	1,75 mm
Compatible filaments	ABS, PLA, nylon, Ira3D special filaments, and many more
Other features	
Connectivity	Wi-Fi*, SD card, USB
Display	LCD, Full color, Touchscreen
Software	Included

**available with firmware update*

NEW ADVANCED FEATURES



TIME OUT

Temporary suspension of the printing process, without losing the progress made.



SIDEKICK

In sudden lack of power supply, 5 minutes energy are guaranteed by a battery system.



PHOENIX SYSTEM

In case of interruption of the printing process, it can be recovered starting from the breaking point.