

Prusa i3 MK3S

FDM 3D Printer

Build Volume: **25 × 21 × 21 cm**

Nozzle: **0.4 mm Ø**

Filament: **PLA**

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- ❗ **Machine certification required before use.** Talk to an admin.
 - ❗ Consult admins if you want to use your own filament.
 - \$ **5 cents per gram** for Supernode filament. Help us keep filament stocked.

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- 📖 Reference only! See Prusa's documentation at **prusa3d.com/new-user-mk3**
 - Export model to **STL or 3MF format**.
 - Open PrusaSlicer**, import models, and arrange on print bed.
 - Verify settings: material, nozzle diameter, brim, supports.
 - Slice to G-Code, and **export to SD card**.
 - Optional: clean print bed with isopropanol.
 - On printer, **print from SD card**.
 - Watch first layer** (at least).
 - Pay for the print** when it finishes.