tehnoteka

https://tehnoteka.rs

Informacije o proizvodu (EN)

ELEGOO Neptune 4 Plus 3D štampač

Tehnoteka je online destinacija za upoređivanje cena i karakteristika bele tehnike, potrošačke elektronike i IT uređaja kod trgovinskih lanaca i internet prodavnica u Srbiji. Naša stranica vam omogućava da istražite najnovije informacije, detaljne karakteristike i konkurentne cene proizvoda.

Posetite nas i uživajte u ekskluzivnom iskustvu pametne kupovine klikom na link:

https://tehnoteka.rs/p/elegoo-neptune-4-plus-3d-stampac-akcija-cena/

ELEGOO

Neptune 4 Plus

FDM 3D Printer

- Up to 500mm/s Speed
- Generous Build Volume
- 300°C High-Temp Nozzle Kit

Core Features

- Max Printing Speed 500mm/s
- up to 12000mm/s² acceleration/s
- Massive Build Volume
- Dual-Gear Direct Extruder
- 300°C High-Temp Nozzle Kit
- Auto Bed Leveling + Auditary Leveling
- Effective Cooling Performance
- Variable Connectivity and Control

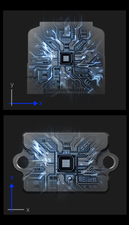
Speed Up Your Printing with Klipper

Up to 500mm/s printing speed
Acceleration sensors on the X-axis and Y-axis

Pre-installed Klipper Firmware

The Neptune 4 Max comes with the powerful Klipper firmware, enabling impressive printing speeds of up to **500mm/s** (default 250mm/s) and up to **12000mm/s²** accelerations, supporting advanced features such as input shaping and pressure advancing.

Equipped with acceleration sensors on the X and Y axes for automatic calibration and improved print quality.



Klipper High-speed Motherboard

ARM

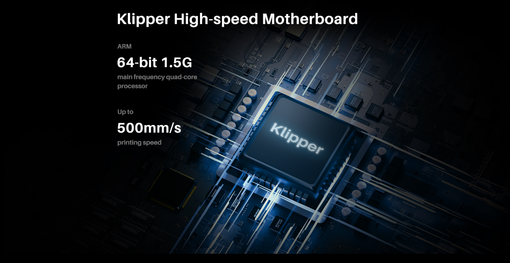
64-bit 1.5G

main frequency quad-core processor

Up to

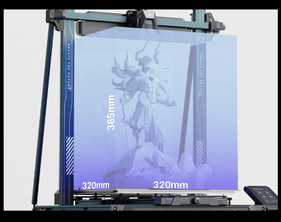
500mm/s

printing speed



Massive Space for Your Creations

320x320x385mm³/12.59x12.59x15.15 inches



320x320x385mm³
With a spacious build volume

our printer allows you to bring your ambitious designs to life, whether for large models or multiple smaller objects, this generous build volume provides ample space for your creations.

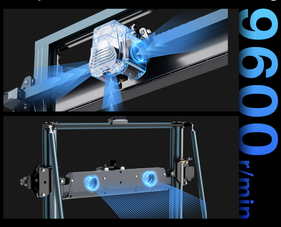
Fast and Precise Extrusion

Dual-Gear Direct Extruder
with a 5.2:1 reduction ratio

300°C High-Temp Nozzle Kit
Nozzle PID parameters automatic calibration

Precise Temperature Control
nozzle PID parameter automatic calibration

Comprehensive and Efficient Cooling



Perfect every time

Model thanks to TOYMAKER3D

Specifications

Machine Model:	Neptune 4 Plus	**Nozzle:**	300°C high temp nozzle
Build Volume:	320x320x385mm³	**Throat Pipe:**	all-titanium alloy
Firmware:	Klipper	**Cooling Fan:**	2x4015 ball bearing model cooling fans 3010 ball bearing blower fan 2x5025 ball bearing blower fans
Printing Speed:	Up to 500mm/s		
Auto Bed Leveling + Auditary Leveling:	121 point	**LED Light Bar:**	with 24 beads
Extruder Type:	Dual-gear direct extruder	**Nozzle LED Light:**	Yes
Hotbed:	320W, 110°C	**Others:**	PCM V-guide wheels Y axis with two rows of 3+3V wheels double Y axis profile
PEI Magnetic Platform:	Yes		

Ovaj dokument je originalno proizveden i objavljen od strane proizvođača, brenda Elegoo, i preuzet je sa njihove zvanične stranice. S obzirom na ovu činjenicu, Tehnoteka ističe da ne preuzima odgovornost za tačnost, celovitost ili pouzdanost informacija, podataka, mišljenja, saveta ili izjava sadržanih u ovom dokumentu.

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Za najnovije informacije o ceni, dostupnim akcijama i tehničkim karakteristikama proizvoda koji se pominje u ovom dokumentu, molimo posetite našu stranicu klikom na sledeći link:

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