



3D Printer Creality Halot- Mage S 14K High-Speed Resin LCD MSLA (223x126x230 mm)



Modelis: Halot-Mage S

Gamintojas: CREALITY

EAN: 6971636402282

Prekės kodas: 21696

444.99€

Creality Halot-Mage S 14K High-Speed Resin 3D Printer

The Creality Halot-Mage S 3D printer is a cutting-edge device engineered for the most demanding professionals, hobbyists, and jewelers who require unparalleled precision and efficiency. Combining a massive 10.1-inch 14K resolution screen with the revolutionary Integral Light Source 3.0, the Halot-Mage S captures breathtaking detail, reproducing even the finest textures of miniatures and jewelry models perfectly. Supported by the intelligent HALOT OS, this MSLA resin printer delivers full control

Pateikta prekės informacija yra orientacinio pobūdžio. Techninės savybės, nuotraukos, aprašymai ir kaina gali keistis be išankstinio perspėjimo. Gamintojas ir pardavėjas neatsako už galimus duomenų neatitikimus ar tipografines klaidas. Prieš išsigyjant rekomenduojame pasitikrinti aktualią informaciją.

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and simplifies the 3D printing workflow.

Unmatched 14K Precision and Detail

The core of the Halot-Mage S is its impressive 10.1-inch Mono LCD, boasting an ultra-high 14K resolution (13320x5120 pixels). This level of detail guarantees an XY resolution of just 16.8x24.8 μm , enabling the creation of larger, highly intricate models with minimized layer lines. This exceptional precision makes post-processing requirements minimal, which is crucial for detailed components and prototypes.

Revolutionary Speed with "Dynax" Mode

Achieve speeds up to 150 mm/h using the innovative "Dynax" mode. This high-speed printing capability is made possible by a closed-loop motor system and reliable dual linear guides, allowing the printer to complete projects 3–4 times faster than conventional resin printers, all without sacrificing the superior print quality characteristic of Creality devices. The large working volume of 223x126x230 mm supports substantial projects.

Integral Light Source 3.0 Uniformity

Consistency is key to quality 3D printing. The Halot-Mage S utilizes the advanced Integral Light Source 3.0 system, ensuring light uniformity exceeding 90% across the build plate. This even illumination (light intensity $3500 \pm 10\% \mu\text{W}/\text{cm}^2$) eliminates hotspots and shadows, resulting in reliable curing, consistent layers, and prints that faithfully reflect the original digital design.

Simplified Operation and Intelligent Control

The intuitive HALOT OS operating system empowers users with total remote control capabilities. You can monitor the printing process, manage settings via a 4.3" display, and download files directly from the Creality Cloud model library using various transfer options: USB Drive, WiFi, or RJ45 Ethernet Cable. This intelligent connectivity maximizes workflow efficiency across compatible operating systems (Windows/Mac).

Effortless Model Removal and Comfort Features

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- **"Pictor" Release Film:** The durable, three-layer "Pictor" film significantly reduces peeling force by 35%, easing the removal of finished models and reducing the risk of damage during this critical stage.
- **Integrated Air Purifier:** For user comfort, the printer includes an automatic air purifier with an activated carbon filter, effectively neutralizing resin odors and maintaining a friendly, low-noise working environment (only 49 dB).

CREALITY is a globally recognized leader in 3D printing technology, renowned for manufacturing reliable, high-performance machines that push the boundaries of accessible additive manufacturing. Focused on innovation and user experience, Creality provides state-of-the-art tools for creators worldwide.

Order today from ++SHOP++ as we offer the best deals and guaranteed support for your new high-precision 3D printer.

Creality Halot-Mage S 3D Printer

The Creality Halot-Mage S 3D printer is an advanced device that stands out for its incredible precision and printing speed, ideal for the most demanding users. With a 10.1-inch LCD screen with 14K resolution and an advanced lighting system, the Halot-Mage S provides incredible print accuracy, perfectly reproducing even the smallest details of jewelry and miniatures. Combined with the intuitive HALOT OS operating system, the printer offers full control and flexibility over your projects, making 3D printing simpler and more efficient than ever.

LCD screen

The Creality Halot-Mage S features a large 10.1-inch LCD screen with an impressive 14K resolution (13320x5120 pixels). Such a screen allows for larger and more detailed models to be printed, which is crucial when creating precision pieces such as jewelry or miniatures. The high resolution guarantees the sharpness and accuracy of each print, minimizing the need for additional processing.

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Unified lighting system

The Halot-Mage S printer uses the state-of-the-art Integral Light Source 3.0 lighting system, which provides uniform illumination with over 90% uniformity. Such a system results in better print quality and model consistency, eliminating imperfections due to uneven lighting. As a result, each print is accurate and faithfully reflects the design.

"Dynax" mode for greater speed

The closed-loop motor and dual linear guides allow printing in "Dynax" mode at speeds of up to 150 mm/h. This means that the printer is able to create models up to 3-4 times faster than traditional 3D printers, while maintaining high print quality. This is ideal for those who need to complete their projects quickly without compromising on quality.

Effortless model removal

The three-layer "Pictor" film is durable and capable of reducing peel force by 35%, making it easy to remove finished prints. This makes the printing process more efficient, and the risk of damaging models during removal is greatly reduced.

Intelligent operating system

The HALOT OS operating system allows you to remotely control the printer using a smartphone or computer. You can easily monitor the printing process and download files directly from the Creality Cloud model library. This not only adds convenience, but also allows you to manage your projects more efficiently.

Air purifier for your comfort

The Halot-Mage S printer is equipped with an automatic air purifier that effectively removes resin odors. The built-in activated carbon filter makes the working environment more friendly, and users can enjoy printing without unpleasant odors.

Included

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Printing platform x1

Resin tankx1

3D printer x1

U disk x1

Power cable x1

Paper funnel

Removable film x1

Plastic blade x1

Screwdriver set x1

Metal blade x1

Calibration card x1

Ventilation tube x1

Lubricant x1

Manufacturer	Creality
Model	Halot-Mage S
Printing technology	LCD MSLA
Working volume	223x126x230 mm (6462 cm ³)
Product dimensions	333x270x608 mm
Package dimensions	421x356x672 mm
Net weight	13.13 kg
Gross weight	16.35 kg
Printing speed	≤150 mm/h
Layer thickness	0.05-0.2 mm

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Ekran LCD	10.1" Mono LCD
LCD resolution	14K (13320x5120 px)
XY resolution	16.8x24.8 μm
Light source	Integral Light Source 3.0
Light uniformity	>90%
Light intensity	3500±10% μW/cm ²
File Transfer	USB Drive, RJ45 Ethernet Cable, WiFi
Film	High-speed "Pictor"/Standard FEP film
Resin pump	Optional
Air purifier	Yes
Noise level	49 dB (1 m)
Rated power	100 W
Resins	405 nm resins
Cutting software	HALOT BOX/CHITUBOX/Tango
Compatible OS	Windows/Mac
File formats	STL, OBJ
Display	4.3"
Cloud printing application	Creality Cloud
User interface languages	Chinese, English, Spanish, German, French, Russian, Portuguese, Italian, Turkish, Dutch, Polish, Japanese, Korean

Gross weight: 16350, Net weight: 13130, Box length: 42,10, Box width: 35,60, Box height: 67,20, Printer type: LCD MSLA, Printing speed (mm/h): 150, GPSR Link: https://psr-assets.innpro.pl/creative_technologies/sg_creative_technologies_3d_print.pdf, Information about data generation: <https://dataact.innpro.pl/creality/6971636402282>

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