

ELEGOO Saturn 4 Ultra 16K

ELEGOO Saturn 4 Ultra 16K Resin 3D Printer

INSTRUCTION MANUAL

1. Introduction

This manual provides detailed instructions for the setup, operation, and maintenance of your ELEGOO Saturn 4 Ultra 16K Resin 3D Printer. Designed for high-speed and precision printing, this MSLA printer features a 16K mono LCD, smart resin tank heating, an AI camera, and built-in Wi-Fi for an enhanced 3D printing experience. Please read this manual thoroughly before using the printer to ensure optimal performance and safety.



Image 1.1: The ELEGOO Saturn 4 Ultra 16K Resin 3D Printer.

2. Packing List

Verify that all components are present in the package before proceeding with setup.

Packing List



Saturn 4 Ultra 16K
3D Printer



Build Plate



Resin Tank



Funnel



Resin Tray



USB Flash Disk



Gloves



Mask



Backup Screws



Scraper



Adapter



Tool Kit



User Manual

Image 2.1: Included items in the ELEGOO Saturn 4 Ultra 16K package.

- Saturn 4 Ultra 16K 3D Printer
- Build Plate
- Resin Tank
- Funnel
- Resin Tray
- USB Flash Disk
- Gloves
- Mask
- Backup Screws
- Scraper
- Adapter
- Tool Kit
- User Manual (this document)

3. Setup Instructions

The ELEGOO Saturn 4 Ultra 16K is designed for ease of use, featuring automatic leveling to simplify the initial setup process.

1. **Unpacking:** Carefully remove the printer and all accessories from the packaging.
2. **Placement:** Place the printer on a stable, level surface in a well-ventilated area, away from direct sunlight and dust.
3. **Power Connection:** Connect the power adapter to the printer and a suitable power outlet.
4. **Build Plate Installation:** Install the build plate onto the Z-axis arm. The printer features a quick-release mechanism for easy attachment and removal.
5. **Resin Tank Placement:** Place the resin tank securely into its designated slot on the printer.
6. **Automatic Leveling:** The printer is equipped with an intelligent mechanical sensor for automatic leveling. Follow the on-screen prompts to initiate the auto-leveling process. If necessary, auxiliary manual leveling can be performed to achieve optimal results.

Ready to Use Out of the Box with Automatic Leveling

Auxiliary manual leveling can be used to obtain the best leveling effect if automatic leveling fails



Image 3.1: The automatic leveling system ensures the printer is ready for use.

4. Operating Instructions

4.1 Resin Tank Heating

The ELEGOO Saturn 4 Ultra 16K features an intelligent resin tank heating system. A built-in temperature sensor monitors the resin temperature in real-time, and the heating device can preheat the resin for up to 24 hours, reaching a temperature of 30°C. Maintaining the optimal resin temperature is crucial for improving print success rates, especially in cooler environments.

Resin Tank Heated to 30°C



Automatic
temperature
measurement



Automatic
heating



24-hour
preheating



Compatible
with a variety
of resins

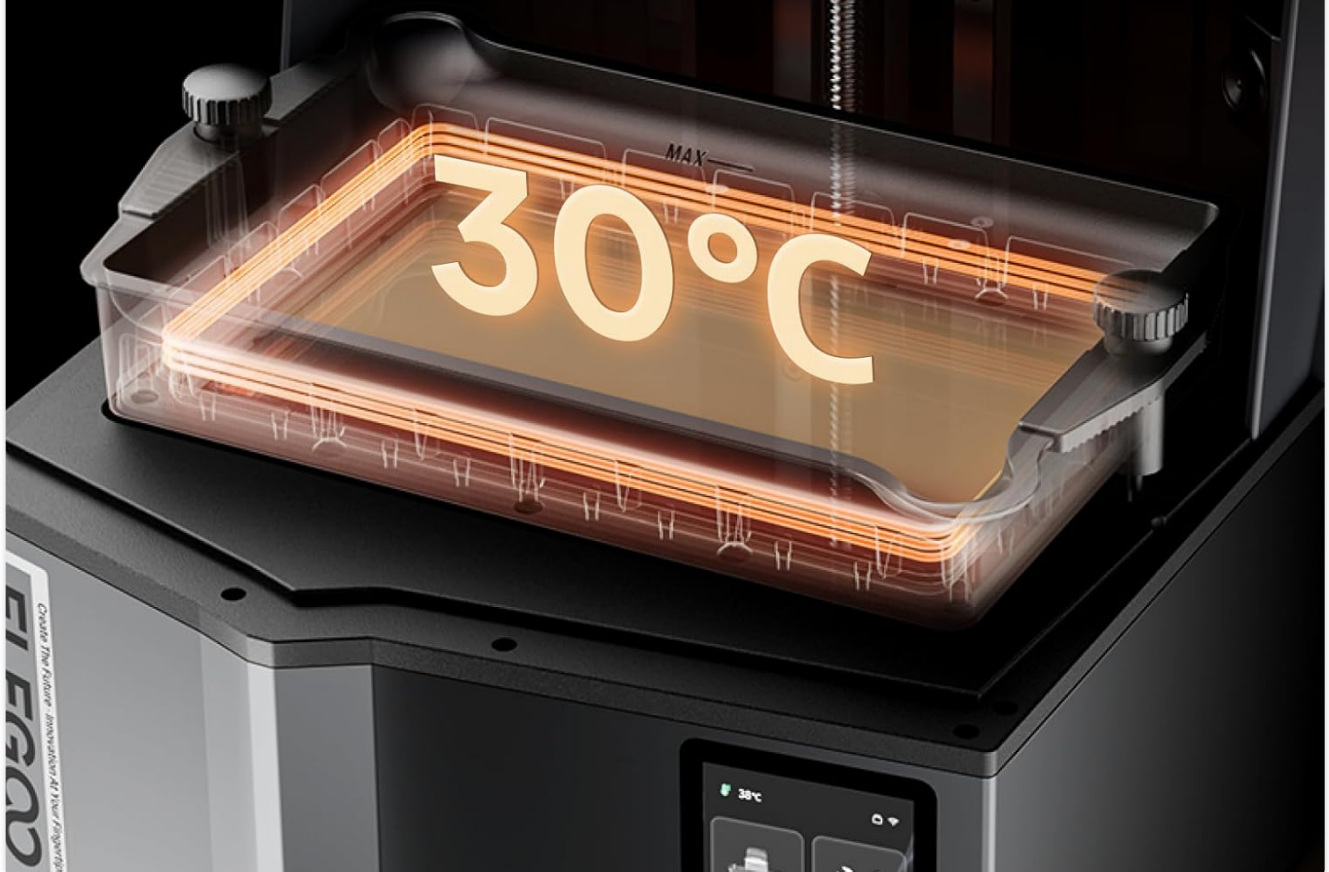


Image 4.1: The intelligent resin tank heating system.

4.2 High-Speed Printing with Tilt-Release Technology

This printer utilizes revolutionary tilt-release technology to achieve high printing speeds of up to 150mm/h. By tilting the resin tank up and down, the printed model is separated from the film, reducing suction and minimizing Z-axis movement time. This innovation significantly accelerates the printing process.

High-speed and Smart Printing

- Max printing speed of 150mm/h by tilting release
- Ready to use out of the box with automatic leveling
- Resin shortage detection and foreign matter detection

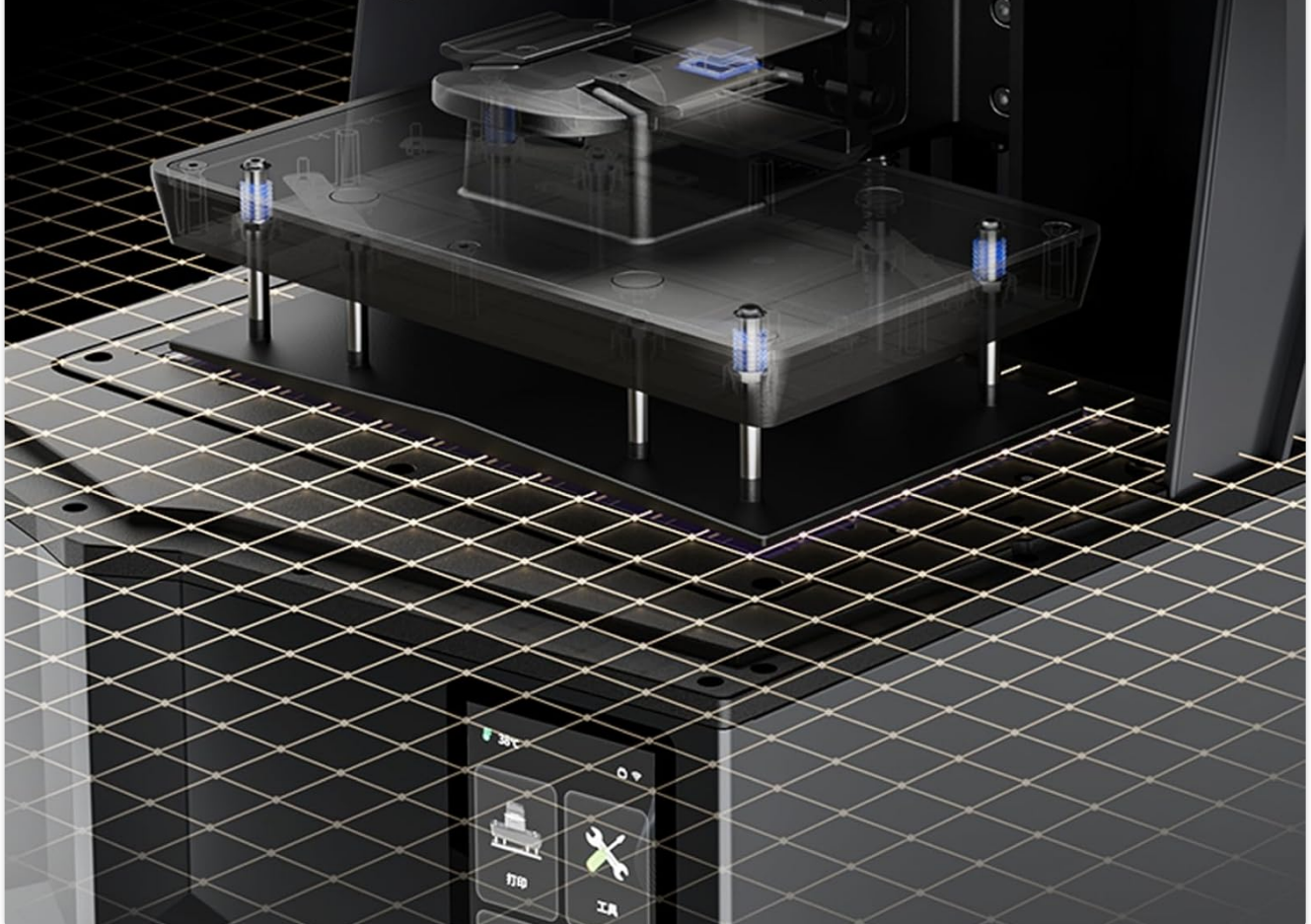


Image 4.2: Illustration of high-speed printing with tilt-release technology.

4.3 AI Camera and Lighting for Monitoring

The integrated AI camera allows for real-time monitoring of the printing process. It intelligently detects common issues such as an empty build plate or model warping, enabling prompt intervention. Additional high-brightness lighting ensures clear visibility and recording of the print, supporting time-lapse photography.

AI Camera with New Lighting to Upgrade Recording Effect



Real-Time
Monitoring



Time-Lapse
Photography



Printing Anomaly
Detection



Image 4.3: The AI camera and lighting system for print monitoring.

4.4 Intelligent Mechanical Sensors

Beyond automatic leveling, the intelligent mechanical sensors detect various printing anomalies, including insufficient resin, the presence of foreign objects, or excessively high lamp panel temperatures. In the event of a power failure during printing, the system is designed to resume the printing process once power is restored, minimizing material waste.

Powerful Intelligent System

- Resin Detection
- Resume Printing after Restored Power
- Temperature measurement
- Linux System with Fast Transfer



Image 4.4: The intelligent system's anomaly detection and power-loss recovery features.

4.5 Wi-Fi Cluster Printing and Firmware Updates

The printer supports Wi-Fi connectivity (2.4G and 5G networks) for file transfer at speeds of 6-10 Mbps, eliminating the need for a USB flash drive. Within the same local area network, multiple printers can be controlled simultaneously for cluster printing. Remote control and data transmission are secure, fast, and stable. Firmware updates can be conveniently performed via OTA (Over-The-Air).

Efficient Wi-Fi Cluster Printing

6-10Mbps
Transfer Speed

2.4G and 5G
Network



Image 4.5: The Wi-Fi cluster printing capability.

4.6 Large Print Size

The ELEGOO Saturn 4 Ultra 16K offers a generous print volume of 211.68mm (L) × 118.37mm (W) × 220mm (H), allowing for the creation of larger models or multiple smaller prints in a single batch.

Large Print Size

211.68 mm (L) * 118.37 mm (W) * 220 mm (H)
8.33 inches (L) * 4.66 inches (W) * 8.66 inches (H)

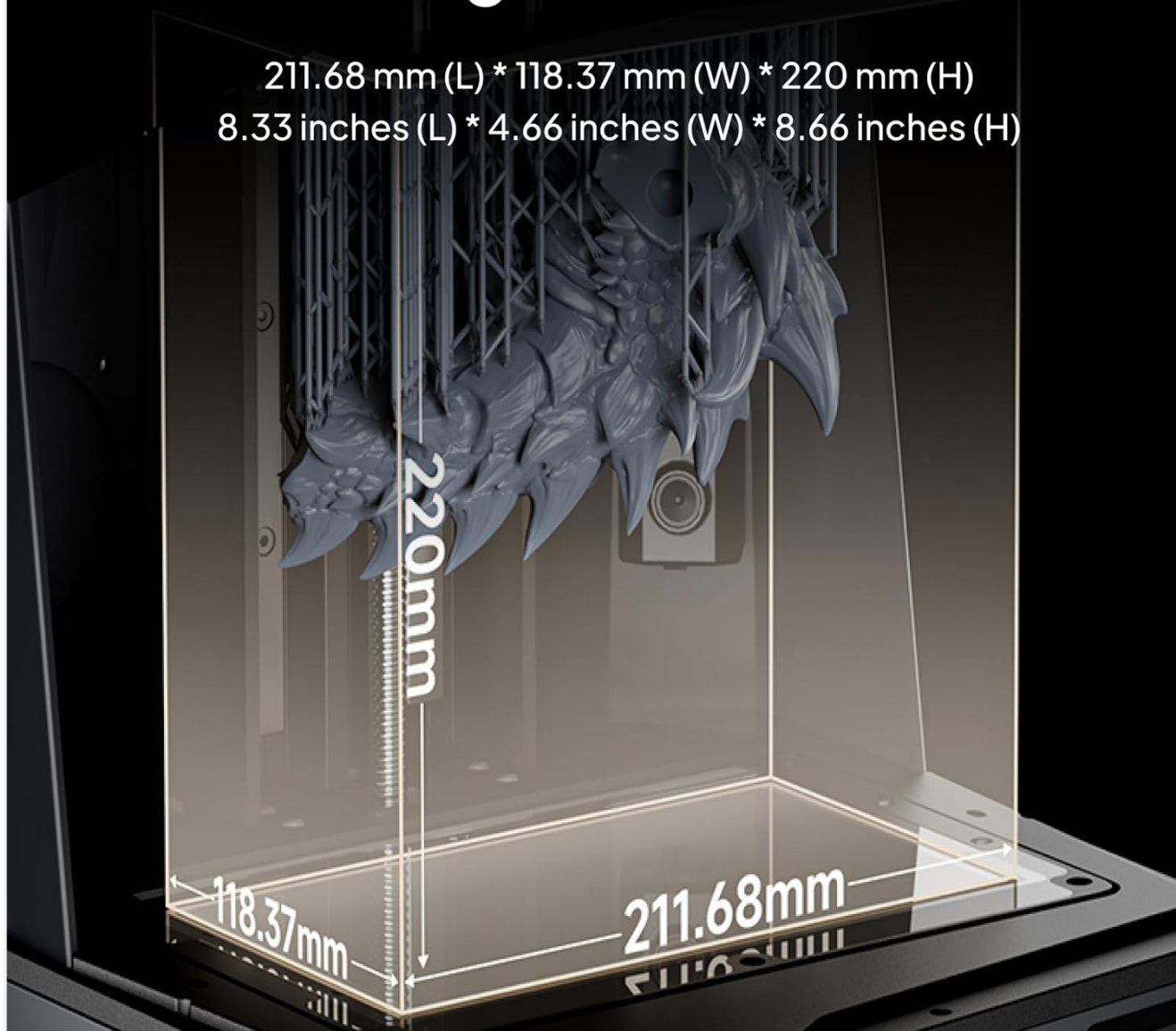


Image 4.6: Print volume dimensions of the Saturn 4 Ultra 16K.

5. Maintenance

Regular maintenance ensures the longevity and consistent performance of your 3D printer.

- **Cleaning the Resin Tank:** After each print, carefully pour any remaining resin back into its bottle using a funnel. Clean the resin tank with isopropyl alcohol (IPA) and a soft cloth. The resin tank features a double port for easy pouring.
- **Build Plate Cleaning:** Clean the build plate with IPA after removing printed models. The quick-release build plate design facilitates easy removal and cleaning.
- **Resin Management:** Always handle resin in a well-ventilated area and wear appropriate personal protective equipment (gloves, mask). Store resin in its original container, away from direct sunlight.
- **FEP Film Inspection:** Regularly inspect the FEP film in the resin tank for any damage or cloudiness. Replace if necessary to prevent print failures. The replaceable tank lock design aids in maintenance.
- **Printer Exterior:** Keep the printer's exterior clean and free of dust and resin spills.

User-oriented Detailed Design

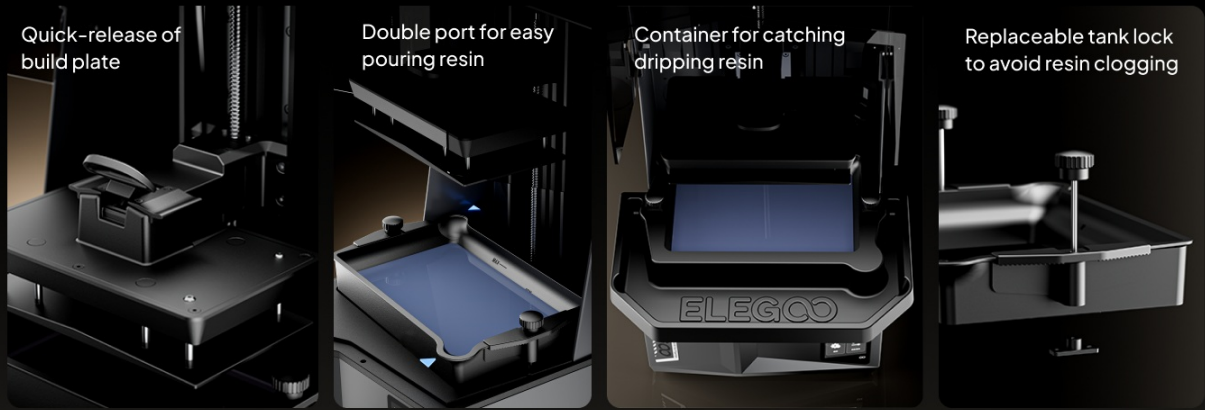


Image 5.1: Design features that simplify maintenance, such as the quick-release build plate and resin pouring ports.

6. Troubleshooting

This section addresses common issues you might encounter and provides solutions. The ELEGOO Saturn 4 Ultra 16K's intelligent systems are designed to detect many anomalies, but manual checks may still be required.

- **Print Failure (Model not sticking to build plate):**
 - Ensure the build plate is clean and properly leveled.
 - Verify the resin tank's FEP film is clean and undamaged.
 - Check resin temperature; ensure the smart tank heater is active and maintaining 30°C.
 - Adjust bottom exposure time in your slicer software.
- **Print Failure (Partial or Incomplete Prints):**
 - Check resin level in the tank; the intelligent sensor may alert you to insufficient resin.
 - Inspect the FEP film for damage or cured resin particles.
 - Ensure the print file is not corrupted.
 - Verify lamp panel temperature is within operating limits (intelligent sensor detects high temperatures).
- **Printer Not Responding:**
 - Check power connection.
 - Restart the printer.
 - Ensure firmware is up to date via OTA update.
- **Wi-Fi Connection Issues:**
 - Ensure the printer is within range of your 2.4G or 5G Wi-Fi network.
 - Verify Wi-Fi credentials are correctly entered.
 - Restart your router and the printer.

7. Specifications

Feature	Detail
Brand	ELEGOO

Feature	Detail
Model Number	ELEGOO SATURN 4 ULTRA 16K
Product Dimensions	25.9 x 17.3 x 16.1 inches (65.8 x 43.9 x 40.9 cm)
Item Weight	41.2 pounds (18.7 kg)
Material	Metal
Color	Saturn 4 Ultra 16K
Supported File Format	STL
Max Printing Speed	Up to 150mm/h
Resin Tank Heating	Smart heating, up to 30°C
Connectivity	Built-in Wi-Fi (2.4G and 5G)
AI Features	AI Camera with Light, Anomaly Detection

8. Warranty and Support

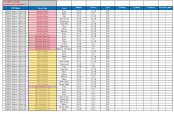
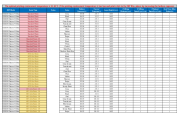
For detailed warranty information, please refer to the warranty card included with your product or visit the official ELEGOO website.

Should you encounter any issues or require technical assistance, please contact ELEGOO customer support. You can find contact information on the official ELEGOO website or through your purchase platform.

[Visit the ELEGOO Store on Amazon](#)

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Related Documents - Saturn 4 Ultra 16K

	ELEGOO Saturn 4 Ultra 16K 3D Printer User Manual Comprehensive user manual for the ELEGOO Saturn 4 Ultra 16K 3D Printer, covering setup, operation, maintenance, troubleshooting, and specifications.
	ELEGOO Saturn 4 Ultra 16K Resin 3D Printer Settings Guide A comprehensive guide to printing settings for various resins on the ELEGOO Saturn 4 Ultra 16K 3D printer, including recommended exposure times, layer heights, and other parameters for optimal results.
	ELEGOO Saturn 4 Ultra 3D Printer Resin Settings Guide A comprehensive guide to printing parameters for various resin types with the ELEGOO Saturn 4 Ultra 3D printer, including exposure times, layer height, and lifting speeds.

	ELEGOO Saturn 4 Ultra 16K 3D Printer User Manual Comprehensive user manual for the ELEGOO Saturn 4 Ultra 16K 3D Printer, detailing setup, operation, technical specifications, and maintenance for optimal performance.
	ELEGOO Saturn 3 Ultra 3D Printer User Manual Comprehensive guide to the ELEGOO Saturn 3 Ultra MSLA 3D Printer, covering setup, operation, software installation, and maintenance.
	ELEGOO Saturn 3 Ultra 3D Printer User Manual: Setup, Operation, and Maintenance Comprehensive user manual for the ELEGOO Saturn 3 Ultra 3D Printer, detailing setup, leveling, test printing, software installation, WiFi connectivity, machine maintenance, and warranty information.

Documents - ELEGOO – Saturn 4 Ultra 16K



[\[pdf\]](#) User Manual Instructions

Instructions 3D Drucker Elegoo Saturn 4 Ultra 16K auf Harzbasis Botland3D 1 K Adresse Gola 25 63 640
Bralin Telefonnummer 62 593 10 54 E Mail biuro@botland instructions gpsr 26012 2025 09 04botland pl
module bl id lang product |||

Bedienungsanleitung fr 3D-Drucker ELG-26012 3D-Drucker - Elegoo Saturn 4 Ultra 16K - auf Harzbasis 1. Nutzungsinformationen und Warnungen a. Berhren Sie die Dse oder den Heitzisch whrend des Betriebs des Druckers nicht, um Verbrennungen und Verletzungen durch hohe Temperaturen zu vermeiden. b. Stell...

lang:de score:48 filesize: 107.01 K page_count: 2 document date: 2025-09-04

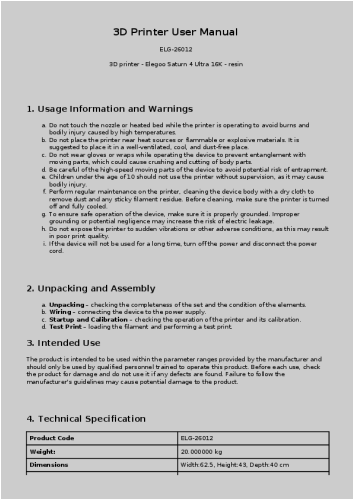


[\[pdf\]](#) User Manual Accessories

11 101 0135 20241021 V2 руководство пользователя для 3D принтера ELEGOO Saturn 4 Ultra 16K Фотополимерный принтер Masteram saturn ultra 16k user manual english version f00 psgsm net
product 921681 |||

Saturn 4 Ultra 16K 3D Printer User Manual Thank you for purchasing ELEGOO brand products. V2 After receiving the product, please confirm whether the equipment is intact and the accessories are complete. If there is any damage or missing, please timely contact us at 3dp elegoo.com. To ensure the...

lang:en score:45 filesize: 24.18 M page_count: 24 document date: 2024-11-25



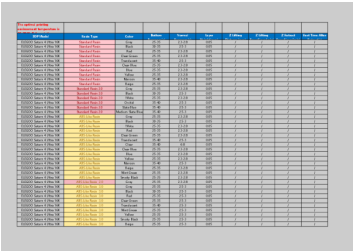
[pdf] User Manual Instructions

Instructions 3D printer Elegoo Saturn 4 Ultra 16K resin Botlanda Do not touch the nozzle or heated bed while is operating to avoid burns and bodily injury caused by high temperaturesinstructions gpsr 26012 2025 09 04botland pl module bl id lang 1 product ||| 3D Printer User Manual ELG-26012 3D printer - Elegoo Saturn 4 Ultra 16K - resin 1. Usage Information and Warnings a. Do not touch the nozzle or heated bed while the printer is operating to avoid burns and bodily injury caused by high temperatures. b. Do not place the printer near heat sources or fl... lang:en score:45 filesize: 106.33 K page_count: 2 document date: 2025-09-04



[pdf] User Manual Accessories

Saturn 4 Ultra 16K 3D Printer2025 10 22 — You can switch between fast and slow printing modes within the machine s internal settings 2 The parameters listed in this manual are for referencegproxgyghls at blob ldb 3 e 8 02e2c5d7c2d8497a0ee527e2f03feb359e00 ||| V1 Saturn 4 Ultra 16K 3D Printer User Manual Manual de instrucciones Manuel utilisateur Manuale utente Benutzerhandbuch Benutzerhandbuch Contents English 01 Deutsch 25 Fran ais 49 Italiano 73 Espa ol 94 121 01 Saturn 4 Ultra 16K 3D Printer ... lang:en score:42 filesize: 3.16 M page_count: 146 document date: 2025-01-29



ELEGOO Saturn 4 Ultra 16K Resin 3D Printer Settings Guide

A comprehensive guide to printing settings for various resins on the ELEGOO Saturn 4 Ultra 16K 3D printer, including recommended exposure times, layer heights, and other parameters for optimal results. lang:nl score:41 filesize: 96.34 K page_count: 3 document date: 2025-04-14



ELEGOO Saturn 4 Ultra 16K 3D Printer User Manual

Comprehensive user manual for the ELEGOO Saturn 4 Ultra 16K 3D Printer, covering setup, operation, maintenance, troubleshooting, and specifications. lang:en score:37 filesize: 748.4 K page_count: 24 document date: 2025-08-10



ELEGOO Saturn 4 Ultra 16K 3D Printer User Manual

This user manual provides comprehensive instructions for setting up, operating, and maintaining the ELEGOO Saturn 4 Ultra 16K 3D Printer. It includes technical specifications, troubleshooting tips, and warranty information. lang:en score:37 filesize: 4.81 M page_count: 146 document date: 2025-09-23



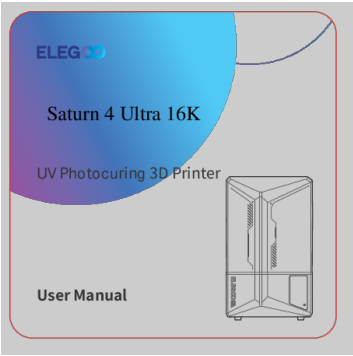
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lang:i-klngon score:34 filesize: 20.18 M page_count: 21 document date: 2024-11-25



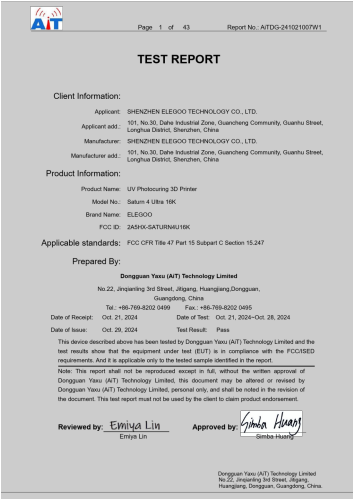
ELEGOO Saturn 4 Ultra 16K 3D Printer User Manual

Comprehensive user manual for the ELEGOO Saturn 4 Ultra 16K 3D Printer, detailing setup, operation, technical specifications, and maintenance for optimal performance.
lang:en score:32 filesize: 3.08 M page_count: 146 document date: 2025-01-29



ELEGOO Saturn 4 Ultra 16K UV Photocuring 3D Printer User Manual

Comprehensive user manual for the ELEGOO Saturn 4 Ultra 16K UV Photocuring 3D Printer, covering setup, operation, specifications, maintenance, and support.
lang:en score:32 filesize: 4.29 M page_count: 16 document date: 2024-11-04



[pdf] Test Report

1 Cherry Li Test Report 2 4G WiFi SHENZHEN ELEGOO TECHNOLOGY CO LTD SATURN4U16K UV
Photocuring 3D Printer 2A5HX 2A5HXSATURN4U16K saturn4u16k
Page 1 of 43 Report No.: AiTDG-241021007W1 TEST REPORT Client Information:
Applicant: SHENZHEN E ... District, Shenzhen, China Product Information: Product
Name: UV Photocuring 3D Printer Model No.: Saturn 4 Ultra 16K Brand Name:
ELEGOO FCC ID: 2A5HX-SATURN4U16K Applicable standards: FCC CFR Title...
lang:en score:23 filesize: 1.04 M page_count: 43 document date: 2024-11-06

Page 1 of 43

Report No. AITDS-24102102762

TEST REPORT

Client Information:

Applicant	SHENZHEN ELEGANT TECHNOLOGY CO., LTD.
Applicant add.	191, No.35, Doh Industry Zone, Guangming Community, Guangming Street, Lunghua District, Shenzhen, China
Manufacturer	SHENZHEN ELEGANT TECHNOLOGY CO., LTD.
Manufacturer add.	191, No.35, Doh Industry Zone, Guangming Community, Guangming Street, Lunghua District, Shenzhen, China

Product Information:

Product name	UV Photocuring Ink Printer
Model No	Station 4 Ultra 16K
Brand Name	ELEGANT
FCC ID	24066-SATURN16K16E

Applicable standards: FCC CFR Title 47 Part 15 Subpart E Section 15.107

Prepared by:

Dengqian Wei (AIT Technology Limited)

No. 22, Jiewenping 1st Street, Jiewenping, Guangming District,
Guangdong China

Date of Receipt	01.21.2024	Fax	460-788-6322 0455
Date of Test	02.21.2024	Date of Test Close	02.21.2024, 04.28.2024

Date of Issue: 02.21.2024 Test Result: Pass

This device described above has been tested by Dengqian Wei (AIT Technology Limited) and the test results were not the representative result (RTR) in compliance with the FCC requirements. And it is applicable only to the limited samples identified in the report.

Note: This report shall not be requested under any fault, without the written approval of Dengqian Wei (AIT Technology Limited). This document may be altered or revised by Dengqian Wei (AIT Technology Limited), personnel only, and shall be marked in the version of the document. This test report must not be used by the client to claim product endorsement.

Reviewed by: Emilia Lin
Emilia Lin

Approved by: Simon Huang
Simon Huang

Dengqian Wei (AIT Technology Limited)
No. 22, Jiewenping 1st Street, Jiewenping
Guangming Community, Guangming, China

[\[pdf\]](#) Test Report

1 Cherry Li 5G WiFi Test Report SHENZHEN ELEGOO TECHNOLOGY CO LTD SATURN4U16K 2A5HX
2A5HXSATURN4U16K saturn4u16k

Page 1 of 43 Report No.: AiTDG-241021007W2 TEST REPORT Client Information:

Applicant: SHENZHEN ELE ... a District, Shenzhen, China. Product Information:

Product Name: UV Photocuring 3D Printer Model No: Saturn 4 Ultra 16K Brand

Name: ELEGOO FCC ID : 2A5HX-SATURN4U16K Applicable standards: FCC CFR

Title...

lang:en score:23 filesize: 1.06 M page_count: 43 document date: 2024-11-06

	Dangguan Technology Limited	Page# No. : ATG-D-24502/180762 FCC ID : 245010-SATU/180762
Appendix D		
RF Test Data for BTWIFI(Conducted Measurement)		
Product Name : 3D PhotoScanning 3D Printer		
Trade Name : 3D5000		
Test Model : Saturn 3 Ultra MK4		
Environmental Conditions		
Temperature:	24.97 °C	
Relative Humidity:	62.3%	
ATM Pressure:	100.0 kPa	
Test Engineer:	Shirley Lim	
Supervised by:	Shirley Fung	

[\[pdf\]](#)

WCB Appendix D RF Test Data for 5 2GWIFI part 1 SHENZHEN ELEGOO TECHNOLOGY CO LTD

SATURN4U16K 2A5HX 2A5HXSATURN4U16K saturn4u16k

DongguanYaxu AiT Technology Limited Appendix D Report No.: AiTDG-

241021007W2 FCC ID: 2A5HX-SATURN4 ... Engineer: Supervised by: Product

Name: UV Photocuring 3D Printer Trade Mark: ELEGOO Test Model: Saturn 4 Ultra

16K Environmental Conditions 24.8 C 52.3 100.0 kPa Emiya Lin Simba Huang Page...

lang:en score:22 filesize: 5.45 M page_count: 30 document date: 2024-11-06

	Dongguan Yang(A77) Technology Limited	Page No. : A7D9-04902/1007402 FCC ID : A49010-SAT9749M0104	
Appendix E			
RF Test Data for 5.8GWIFI(Conducted Measurement)			
Product Name :Wi-Phonung 30-Printer			
Type No. : R2-E000			
Test Model : Support 1.0 (China N/A)			
<th style="text-align: center;">Environmental Conditions</th> <th data-kind="ghost"></th> <th data-kind="ghost"></th>	Environmental Conditions		
Temperature	24.0 °C		
Relative Humidity	63.3%		
ATM Pressure	100.0 kPa		
Test Engineer	Shenka Lin		
Sponsored by	Shenka Hsing		

[\[pdf\]](#)

WCB Appendix E RF Test Data for 5 8GWiFi part 1 SHENZHEN ELEGOO TECHNOLOGY CO LTD

SATURN4U16K 2A5HX 2A5HXSATURN4U16K saturn4u16k

Dongguan Yaxu AiT Technology Limited Appendix E Report No.: AiTDG-

241021007W2 FCC ID: 2A5HX-SATURN ... Engineer: Supervised by: Product Name:

UV Photocuring 3D Printer Trade Mark: ELEGOO Test Model: Saturn 4 Ultra 16K

Environmental Conditions 24.8 C 52.3 100.0 kPa Emiya Lin Simba Huang Page...

lang:de score:21 filesize: 5.43 M page count: 30 document date: 2024-11-06

Dongguan Yaxu(AIT) Technology Limited

Report No.: AITDS-241021007W1
FCC ID: 2A5HX-SATURN4U16K

Appendix C

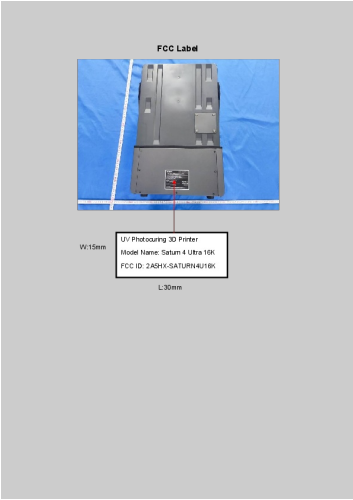
RF Test Data for 2.4GWIFI (Conducted Measurement)

Product Name: UV Photocuring 3D Printer
Trade Mark: ELEGOO
Test Model: Saturn 4 Ultra 16K
Environmental Conditions

Temperature:	24.8°C
Relative Humidity:	52.3%
ATMP Pressure:	100.0 kPa
Test Engineer:	Emiya Lin
Supervised by:	Simba Huang

Page 1 of 50

[pdf] WCB Appendix C RF Test Data for 2 4GWIFI part 1 SHENZHEN ELEGOO TECHNOLOGY CO LTD SATURN4U16K UV Photocuring 3D Printer 2A5HX 2A5HXSATURN4U16K saturn4u16k Dongguan Yaxu AiT Technology Limited Appendix C Report No.: AiTDG-241021007W1 FCC ID: 2A5HX-SATURN ... Engineer: Supervised by: Product Name: UV Photocuring 3D Printer Trade Mark: ELEGOO Test Model: Saturn 4 Ultra 16K Environmental Conditions 24.8 C 52.3 100.0 kPa Emiya Lin Simba Huang Page... lang:de score:21 filesize: 4.95 M page_count: 38 document date: 2024-11-06



[pdf] Label admin label and location SHENZHEN ELEGOO TECHNOLOGY CO LTD SATURN4U16K UV Photocuring 3D Printer 2A5HX 2A5HXSATURN4U16K saturn4u16k FCC Label W:15mm UV Photocuring 3D Printer Model Name: Saturn 4 Ultra 16K FCC ID: 2A5HX-SATURN4U16K L:30mm ... lang:de score:18 filesize: 99.55 K page_count: 1 document date: 2024-11-06

Dongguan Yaxu(AIT) Technology Limited

Report No.: AITDS-241021007W3

JAPAN RADIO TEST REPORT

Client Information:

Applicant: Shenzhen Elegoo Technology Co., Ltd.
Applicant add: 101, No.30, Dake Industrial Zone, Guansheng Community, Guanhu Street, Longhua District, Shenzhen, China

Product Information:

Product Name: UV Photocuring 3D Printer
Model No.: Saturn 4 Ultra 16K
Serial Model: N/A
Brand Name: ELEGOO
Standards: Item 19 of Article 2 Paragraph 1
MIC public notice 88 2004, annex 43

Prepared By: Dongguan Yaxu(AIT) Technology Limited
No.22, Jingyuan Third Street, Jingyuan, Huanggang, Dongguan, Guangdong, China

Date of Receipt: Oct. 21, 2024
Date of Test: Oct. 21, 2024-08:28:2024
Date of Issue: Oct. 25, 2024
Test Result: Pass

This device has been tested and found to comply with the stated standard(s) above, which is (are) applicable only to the marked sample identified in the report.
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Reviewed by: Emiya Lin
Approved by: Simba Huang

Dongguan Yaxu(AIT) Technology Limited
No.22, Jingyuan Third Street, Jingyuan, Huanggang, Dongguan, Guangdong, China

[pdf] Test Report JAPAN RADIO TEST REPORT Saturn 4 Ultra 16K Serial Model N A Brand Name ELEGOO Standards Item 19 of Article 2 Paragraph 1 MIC public notice 88 2004 annex 43 Prepared By 219 249440 02 002 tele soumu go jp giteki SearchServlet2 PageID jt01 ATF 170963002 ||| ... lang:de score:14 filesize: 548.46 K page_count: 26 document date: 0000-00-00

Page: 1 of 32 Report No: ATD0-24102100764

Radio Test Report ARIB STD-T71

MIC notice 82 Appendix 45

Client Information:

Applicant: Shenzhen Enigma Technology Co. Ltd.
101, No. 3, Dake Industrial Zone, Guangcheng Community, Guangli Street,
Longhua District, Shenzhen, China

Product Information:

Product Name: UV Photocuring 3D Printer
Model No: Saturn+ Ultra 10K
Serial Model: N/A
Brand Name: ELEGOO

Prepared By:

Dongyuan Yues (A7) Technology Limited

No.22, Jiansheping Test Street, Jiansheping, Huailiang District,
Guangzhou, China
Tel: +86-755-8202 0450 Fax: +86-755-8202 0455

Date of Report: Oct. 29, 2024

Date of Test: Oct. 21, 2024-Oct. 29, 2024

Date of Issue: Oct. 29, 2024

Test Result: Pass.

This device has been tested and found to comply with the related standards indicated in the test report and are applicable only to the limited sample identified in the report.

This report is not valid for the other samples without the written permission of Dongyuan Yues (A7) Technology Limited. This document may be altered or revised by Dongyuan Yues (A7) Technology Limited, personnel and it shall be noted in the revision of the document. The final report (test report) will be given by the client's claim product endorsement.

Reviewed by: Emilia Lin
Empy Lin

Approved by: Samira Huang
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