

Manuals+

[Q & A](#) | [Deep Search](#) | [Upload](#)

manuals.plus /

- › [Creality](#) /
- › [Creality K1 MAX 3D Printer User Manual](#)

Creality K1 Max

Creality K1 MAX 3D Printer User Manual

Model: K1 Max

[Setup](#) [Operating Instructions](#) [Maintenance](#) [Troubleshooting](#) [Specifications](#) [Warranty & Support](#)

INTRODUCTION

This manual provides essential information for the safe and efficient operation of your Creality K1 MAX 3D Printer. Please read it thoroughly before using the device to ensure optimal performance and longevity.



Figure 1: The Creality K1 MAX 3D Printer, showcasing its enclosed design and large build volume.

1. SETUP

1.1 Unboxing and Initial Placement

The Creality K1 MAX is designed for ease of use, arriving largely pre-assembled and calibrated. Upon unboxing, carefully remove all packaging materials. Place the printer on a stable, level surface in a well-ventilated area, away from direct sunlight and heat sources.



Figure 2: The Creality K1 MAX is assembled and calibrated before shipment, allowing for immediate printing upon arrival.

1.2 Power Connection

Connect the power cable to the printer and then to a suitable power outlet. Ensure the power switch is in the OFF position before connecting. Once connected, you may switch the printer ON.

1.3 Network Configuration

The K1 MAX supports both WiFi and RJ45 Ethernet connectivity. Access the network settings via the printer's display screen to connect to your local network. This enables remote monitoring and control through Creality Print software or Creality Cloud.

2. OPERATING INSTRUCTIONS

2.1 High-Speed Printing Capabilities

The K1 MAX features an upgraded motion system, achieving acceleration up to 20000mm/s^2 and printing speeds of up to 600mm/s . This is facilitated by a CoreXY structure and a lightweight 190g printhead, minimizing motion inertia for agile and swift operation. Each X/Y/Z axis is driven by a high-precision stepper motor, with a steel transmission shaft connecting and syncing the two Y-axis belts for responsive and precise movement.



Figure 3: Illustration of the K1 MAX's high-speed capabilities, including CoreXY structure, 600mm/s max speed, and 20000mm/s² acceleration.

2.2 AI LiDAR and Camera System

The printer integrates a 1 μ m resolution AI LiDAR for precise first-layer scanning, ensuring optimal adhesion and print quality. An AI camera provides real-time monitoring, detects printing errors such as 'spaghetti' failures or foreign objects on the print bed, and issues alerts. It also supports time-lapse recording of your prints.

AI LIDAR TAKES CARE OF THE FIRST LAYER

Still worry about the first layer? Just leave it all to the AI LiDAR of K1 Max.
The 1 μm resolution LiDAR will scan the first layer on its own.
It will pause printing
and tell you immediately if something goes wrong.



Figure 4: The AI LiDAR system actively scans the first layer to ensure accuracy and detect potential issues.

2.3 Extrusion System and Nozzle

The K1 MAX features an all-metal Sprite direct extruder with dual gears and a 1:3.5 gear ratio, delivering a powerful and uniform 80N extrusion force. This design is particularly effective for printing with flexible filaments like TPU. The hotend incorporates a new ceramic heater, encircling the entire hotend, which heats to 200°C in 40 seconds. Combined with a titanium alloy heatbreak and a hardened steel nozzle, it supports printing temperatures up to 300°C and a maximum flow rate of 32mm³/s.

MAX. 32MM³/S FLOW

New ceramic heater, encircling the entire hotend. It heats to 200°C in 40s and melts the filament instantly.

Dual-gear direct extruder, delivering strong extrusion force.
Hotend with a titanium alloy heatbreak and a hardened steel nozzle, working with flying colors in up to 300°C.



Figure 5: The K1 MAX hotend with its ceramic heater and direct extruder, capable of high-temperature and high-flow printing.

2.4 Build Plate and Heatbed

The printer is equipped with a flexible, sticky, and heat-resistant build plate, compatible with a wide range of filaments. Its finely textured surface ensures excellent first-layer adhesion and allows for easy removal of finished prints by bending the plate. The aluminum alloy heatbed heats uniformly and quickly, reaching 60°C in just 90 seconds.



Figure 6: The flexible build plate allows for easy removal of printed models.

2.5 Cooling System

Effective cooling is achieved through dual fans. A large fan on the printhead, equipped with air ducts, directly cools the printed model. Additionally, an 18W auxiliary fan within the build chamber enhances the overall cooling effect, crucial for high-speed printing.

MODEL COOLING BY DUAL FANS

A large fan on the printhead with air ducts cools the model directly. An 18W auxiliary fan in the build chamber enhances the cooling effect, too.



Figure 7: The dual fan system, including a printhead fan and an auxiliary chamber fan, provides efficient model cooling.

2.6 Creality OS and Software

The K1 MAX operates on the Creality OS, featuring a user-friendly interface. This smart system is powered by a snappy dual-core 1.2GHz CPU and includes 8GB of ROM for storing up to 400 model files, enabling quick writing and reading. It syncs data and commands with PC, phone, and cloud platforms, allowing for comprehensive control and monitoring. The latest self-developed slicer, Creality Print 4.3, offers rich presets and streamlines the slicing process into three simple stages, supporting high-speed printing with variable line width and arc path.



Figure 8: Real-time monitoring of print progress and status is available through a connected smartphone application.

3. MAINTENANCE

3.1 Regular Cleaning

To maintain optimal performance, regularly clean the printer. This includes wiping down the build plate, removing any filament debris from the extruder and nozzle area, and cleaning the interior of the print chamber. Use a soft, dry cloth for external surfaces

and ensure the printer is powered off before cleaning.

3.2 Nozzle Inspection

Periodically inspect the nozzle for wear or clogs. A worn nozzle can affect print quality. Refer to the specifications for compatible nozzle sizes and replacement procedures.

3.3 Build Plate Care

Clean the flexible build plate with isopropyl alcohol after each print to ensure consistent adhesion. Avoid using abrasive materials that could damage the surface.

3.4 Air Filter Replacement

The K1 MAX includes built-in air filters. Consult the manufacturer's guidelines for recommended replacement intervals to ensure effective purification of compounds generated during printing.



Figure 9: The integrated air purifier helps maintain a cleaner printing environment.

4. TROUBLESHOOTING

4.1 Print Quality Issues (Ringing/Ghosting)

If you observe ringing or ghosting on your prints, the K1 MAX's G-sensor in the printhead measures resonance frequencies during high-speed printing and automatically tunes the printer to mitigate these effects. Ensure this feature is active and properly calibrated.

PRINT RIGHT OUT OF THE BOX

K1 Max is assembled and calibrated before shipment and built-in with a boot-up quick guide. You can start printing the moment your K1 Max arrives.



Figure 10: Visual comparison demonstrating the reduction of ringing artifacts with the G-sensor enabled.

4.2 First Layer Adhesion Problems

Poor first layer adhesion can lead to print failures. The AI LiDAR system performs a first-layer scan to detect and alert you to any issues. Ensure the build plate is clean and free of debris. The hands-free auto-leveling system should also be checked for proper calibration.

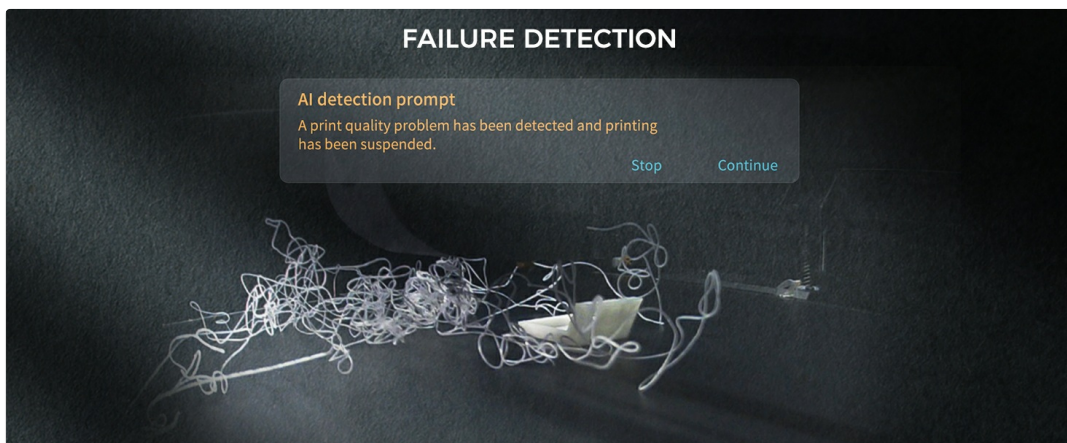


Figure 11: An example of a failure detection alert, indicating a print quality problem such as 'spaghetti' formation.

4.3 Foreign Object Detection

The integrated AI camera can detect foreign objects or debris on the print bed that might interfere with printing. If an alert is triggered, pause the print and carefully remove the obstruction before resuming.



Figure 12: The AI camera detects foreign objects on the print platform, pausing the print to prevent damage or failure.

4.4 Power Loss Recovery

The K1 MAX is equipped with a power loss recovery feature. In the event of a power interruption, the printer is designed to resume printing from where it left off once power is restored, minimizing material waste and print time loss.

5. SPECIFICATIONS

The following table outlines the key technical specifications for the Creality K1 MAX 3D Printer:

Prodouct parameter			
Printing Technology : FDM	Acceleration : ≤20000mm/s²	Power Loss Recovery : Yes	Extruder : Dual-gear direct drive extruder
Build Volume : 300*300*300mm	Printing Accuracy : 100±0.1mm	Filament Runout Sensor : Yes	Nozzle Diameter : 0.4mm (compatible with 0.6/0.8mm)
Product Dimensions : 435*462*526mm	Filament Diameter : 1.75mm	Input Shaping : Yes	Build Surface : Flexible build plate
Package Dimensions : 508*508*608mm	Nozzle Temperature : ≤300℃	Lighting Kit : Yes	Leveling Mode : Dual hands-free auto leveling
Net Weight : 18kg	Heatbed Temperature : ≤120℃	Sleep Mode : Yes	File Transfer : USB drive, Ethernet, WIFI
Gross Weight : 23kg	AI Camera : Yes	Rated Power : 1000W	Display Screen : 4.3" color touch screen
Printing Speed : ≤600mm/s	AI LIDAR : Yes	Layer Height : 0.1-0.35mm	Rated Voltage : 100-240V ~, 50/60Hz
Printable File Format : G-Code	Supported Filaments : PLA, PETG, PET, TPU, PA, ABS, ASA, PC, PLA-CF, PA-CF, PET-CF		
Slicing Software : Creality Print; compatible with Cura, Simplify3D, PrusaSlicer		File Formats for Slicing : STL, OBJ, AMF	
UI Languages : English, Spanish, German, French, Russian, Portuguese, Italian, Turkish, Japanese, Chinese			

Figure 13: Detailed product parameters for the Creality K1 MAX 3D Printer.

Feature	Specification
Printing Technology	FDM (Fused Deposition Modeling)
Build Volume	300x300x300mm (11.81x11.81x11.81 inches)
Product Dimensions	435x462x526mm (18.19 x 17.13 x 20.71 inches)
Net Weight	18kg (35.2 pounds)
Printing Speed	≤600mm/s (Typical 300mm/s)
Acceleration	≤20000mm/s²
Printing Accuracy	100±0.1mm
Filament Diameter	1.75mm
Nozzle Diameter	0.4mm (compatible with 0.6/0.8mm)
Nozzle Temperature	≤300°C
Heated Bed Temperature	≤120°C
Extruder	Dual-gear direct drive extruder
Build Surface	Flexible build plate
Leveling Mode	Dual hands-free auto leveling
Supported Filaments	PLA, PETG, PET, TPU, PA, ABS, ASA, PC, PLA-CF, PA-CF, PET-CF

Printable File Format	G-Code
Slicing Software	Creality Print; compatible with Cura, Simplify3D, PrusaSlicer
File Transfer	USB drive, Ethernet, WiFi
Display Screen	4.3" color touch screen
AI Camera	Yes
AI LiDAR	Yes
Power Loss Recovery	Yes
Filament Runout Sensor	Yes
Lighting Kit	Yes
Sleep Mode	Yes
Rated Power	1000W
Rated Voltage	100-240V ~ 50/60Hz
UI Languages	English, Spanish, German, French, Russian, Portuguese, Italian, Turkish, Japanese, Chinese

6. WARRANTY & SUPPORT

6.1 Warranty Information

For detailed warranty terms and conditions, please refer to the official Creality website or the warranty card included with your product. Warranty coverage typically includes manufacturing defects for a specified period from the date of purchase.

6.2 Customer Support

Should you encounter any issues or require technical assistance, please contact Creality customer support through their official channels. You can find contact information on the Creality website or within your product documentation. Online resources, including FAQs and troubleshooting guides, are also available.

Visit the official Creality Store for additional information and support: [Creality Store](#)

Related Documents - K1 Max

	Creality Ender-3 V3 KE 3D Printer User Manual This user manual provides comprehensive instructions for the Creality Ender-3 V3 KE 3D Printer, covering assembly, setup, operation, maintenance, and troubleshooting. Learn about the printer's features, including high-speed printing, auto-leveling, and direct extrusion.
	Creality CR-M4 3D Printer User Manual: Setup, Operation, and Printing Comprehensive user manual for the Creality CR-M4 3D printer, covering pulley adjustment, auto-leveling, filament loading, slicing software (Creality Print), and printing methods via USB or Creality Cloud.
	Creality Sprite Extruder Pro Kit User Manual User manual for the Creality Sprite Extruder Pro Kit, detailing parts list, installation instructions, wiring diagram, material guide, and leveling tips.
	Creality K1 Max 3D Printer User Manual User manual for the Creality K1 Max 3D Printer, covering setup, operation, and maintenance. Learn about its features, specifications, and how to achieve high-quality prints.

	Creality Cloud Networking and Printer Maintenance Guide This guide explains how to connect your Creality 3D printer to the Creality Cloud using Wi-Fi and provides essential routine maintenance tips for optimal performance, including lubrication, print bed care, and extruder maintenance.
	Creality Ender-3 V3 3D Printer User Manual Comprehensive user manual for the Creality Ender-3 V3 3D printer, covering power-on guide, user interface, first printing steps, filament loading, LAN and USB printing, filament retreat and extrusion, equipment maintenance, circuit wiring, and FCC statements.

Documents - Creality – K1 Max



[\[pdf\]](#) Quick Start Guide Guide Accessories

bondtech UPG01CRL41260 LGX Lite PRO Upgrade Kit for Creality K1 K1C quick start guide LGX® on BondtechThe different lever positio allows flexibility when using kinds filaments and loading unloading Below we have bondtech se QuickStartGuides srsItd AfmBOoq1C3FFEPcDpJaTk5OGSdXIPYuli JQs2lGxYltxcDgy0ajUS8m BondtechLGX® have The JQs2lGxYltxcDgy0ajUS8mbondtech AfmBOOrX59RppzQWbYs eL6ckbLthGRsBjuuXBy05XFvPrG283605Zz6 have SLICER CONFIGURATION When factory profiles change re sure to configure your printer Orca before importing a profilev1bondtech eL6ckbLthGRsBjuuXBy05XFvPrG283605Zz6bondtech AfmBOOpVgNKCj7ohvJXdp4WWYxVsW lpdZXleyso5BrQUIP5JlFTzprW ||| ||| QUICK START GUIDE LGX Lite PRO on Creality K1 Reliabi Performance QUICK START GUIDE For the LGX Lite PRO on Creality K1, K1C K1 Max QUICK START GUIDE Read this Quick Start Gui extruder installation. QUICK START GUIDE Ea ||| QUICK START GUIDE LGX Lite PRO on Creality K1 Reliability and Performance QUIC GUIDE For the LGX Lite PRO on Creality K1, K1C K1 Max QUICK START GUIDE Read this Quick Start Guide for proper extruder installa START GUIDE Ea QUICK START GUIDE LGX Lite PRO on Creality K1 Reliability and Performance QUICK START GUIDE For the PRO on Creality K1, K1C **K1 Max** QUICK START GUIDE Read this Quick Start Guide for proper extruder install QUICK START GUIDE Each LGX Lite PRO for K1 upgrade kit is supplied with: ... lang:en **score:43** filesize: 2.62 M page_count: 6 document date: 2025-08-14

3D Printer User Manual

CRL-23141

3D printer - Creality K1 Max

1. Usage Information and Warnings

a. Do not touch the nozzle or heated bed while the printer is operating to avoid burns and bed damage caused by high temperatures.

b. Do not place flammable or heat-sensitive materials or equipment near the printer to avoid fire or damage.

c. Do not use alcohol or other liquids to clean the printer. Use a dry cloth to clean the printer.

d. The printer offers high-speed moving parts that can cause injury if not used properly.

e. Children under the age of 15 should not use the printer without supervision, and must receive proper training.

f. Perform regular maintenance on the printer, cleaning the device body with a dry cloth to remove dust and debris. Remove sticks, debris, shavings, etc. from the printer's internal and fully assembled.

g. To ensure safe operation of the device, make sure it is properly grounded. Improper grounding or poor cable management may increase the risk of electric shock.

h. Do not expose the printer to sudden vibrations or other adverse conditions, as this may result in operational failure.

i. This device will not be used for a long time, turn off the power and disconnect the power cord.

2. Unpacking and Assembly

a. Unpacking: Check the contents of the box and the condition of the device.

b. Warning: Connect the device to the power supply.

c. Assembly and calibration: Check the operation of the printer and its calibration.

d. Start: Check the filament and perform a test print.

3. Intended Use

The product is intended to be used within the parameter ranges provided by the manufacturer and should not be used for purposes not intended by the manufacturer. Before use, read the product for damage and do not use if any defects are found. Failure to follow the manufacturer's guidelines may cause potential damage to the product.

4. Technical Specification

Product Code	CRL-23141
Model	3D11000010100
Weight	10.500000 kg

[Creality K1 Max 3D Printer User Manual CRL-23141](#)

User manual for the Creality K1 Max 3D printer (Model CRL-23141), covering usage information, warnings, asse intended use, technical specifications, and contact details for Botland.

lang:en **score:42** filesize: 107.47 K page_count: 2 document date: 2025-08-09



[\[pdf\]](#) User Manual Quick Start Guide Installation Guide Instructions Guide

bondtech UPG01CRL41260 LGX Lite PRO Upgrade Kit for Creality K1 K1C setup guide v03 Install an and X axis Motion on a K1INSTRUC GUIDE This is designed to be reference manual the installation of bondtech se SetupGuides srsItd AfmBOoqLELN97gc3Ttakg5wpqkPjHr SW8uXGb44bJUVUb3gQzNO K1Install INSTRUCTIONS SW8uXGb44bJUVUb3gQzNObondtech AfmBOOpYo4PEGmxos1kSM6iJ0cnJ0YPkrO28CAFck1TSgrgxDFJjZuD ||| ||| HOW TO Install an LGX Lite PRO and X-axis Motion Upgrad Creality K1 Difficulty Steps Time Required Sections Medium 95 50 min 1 Require 1.5mm hex key 2mm hex key 2.5mm hex key 3mm hex k Sidecutters Utility Knife TOP BENEFITS OF DOING HOW TO Install an LGX Lite PRO and X-axis Motion Upgrade on a Creality K1 Difficulty Steps Time Req ... man installation of an LGX Lite PRO and X-axis Motion Upgrade on a Creality K1, K1C and **K1 Max**. Follow the instru below or, if you prefer to watch a YouTube video with the same instr... lang:en **score:40** filesize: 13.3 M page_count: 16 document date: 2025-04-24



[\[pdf\]](#) User Manual Quick Start Guide Guide Accessories

bondtech UPG01CRL41260 LGX Lite PRO Upgrade Kit for Creality K1 K1C quick start guide Quick Lt Pro C Max Bondtech Manual extrud filament2print en index controller attachment id 2644 ||| QUICK START GUIDE LGX Lite PRO on Creality K1 Reliability and Performance QUICK START GUIDE For the PRO on Creality K1, K1C **K1 Max** QUICK START GUIDE Read this Quick Start Guide for proper extruder install QUICK START GUIDE Each LGX Lite PRO for K1 upgrade kit is supplied with: ... lang:en **score:39** filesize: 305.08 K page_count: 6 document date: 2024-10-10



[\[pdf\]](#) User Manual Quick Start Guide Installation Guide Instructions Guide

bondtech UPG01CRL41260 LGX Lite PRO Upgrade Kit for Creality K1 K1C setup guide Manual Lt Pro C Max Bondtech filament2print en i controller attachment id 2643 |||

HOW TO Install an LGX Lite PRO and X-axis Motion Upgrade on a Creality K1 Difficulty Steps Time Req ... man installation of an LGX Lite PRO and X-axis Motion Upgrade on a Creality K1, K1C and **K1 Max**. Follow the instru below or, if you prefer to watch a YouTube video with the same instr...

lang:en **score:39** filesize: 1.03 M page_count: 15 document date: 2024-10-10

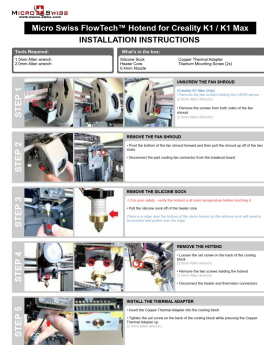


[\[pdf\]](#) Quick Start Guide Guide Accessories

bondtech UPG01CRL41260 LGX Lite PRO Upgrade Kit for Creality K1 K1C quick start guide LGX® on Read this Quick Start Guide proper installation QUICK START GUIDE Each upgrade kit is supplied with 1x se QuickStartGuides |||

QUICK START GUIDE LGX Lite PRO on Creality K1 Reliability and Performance QUICK START GUIDE For the PRO on Creality K1, K1C **K1 Max** QUICK START GUIDE Read this Quick Start Guide for proper extruder install QUICK START GUIDE Each LGX Lite PRO for K1 upgrade kit is supplied with: ...

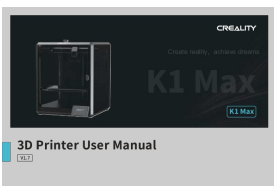
lang:en **score:38** filesize: 2.55 M page_count: 6 document date: 2024-04-25



[Micro Swiss FlowTech™ Hotend for Creality K1 / K1 Max Installation Guide](#)

Comprehensive installation guide for the Micro Swiss FlowTech™ Hotend, designed for Creality K1 and K1 Max Includes tools, parts, and step-by-step instructions for a successful upgrade.

lang:en **score:38** filesize: 11.42 M page_count: 2 document date: 2023-10-19

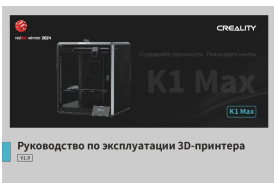


[\[pdf\]](#) User Manual Instructions Warranty

Creality K1 Max AI Fast 3D Printer 1002110001 6971636403128 creality 3d printer manual 1 content abt documents 170461 |||

Create realityachieve dreams **K1 Max K1 Max** 3D Printer User Manual V1.7 Dear Users Thank you for choosing products. For the best experience, please read this User Manual carefully and strictly follow the instructions to op printer. Our teams will always be ready to provide you with the...

lang:en **score:38** filesize: 13.85 M page_count: 31 document date: 2025-04-22



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

K1 Max SM 002 User Manual Pyc for RussianK1 Multiple Languages Collection Creality Wikik1 max sm user manual pycwiki creality prod enclosed k1max k1max k1 pyc |||

. **K1 Max K1 Max** 3D- V1.9 Creality. . . Creality . - , , , , . : - : https://www.creality.com., , , . 1 , . 2 . . 3 - . 4 , . lang:i-klngon **score:37** filesize: 107.67 M page_count: 30 document date: 2024-06-29



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

K1 Max SM 002 User Manual JP for JapaneseK1 Multiple Languages Collection Creality Wikik1 max sm user manual jpwiki creality produc enclosed k1max k1max k1 jp |||

K1 Max K1 Max 3D V1.9 Creality Creality USB CREALITYwww.creality.com 1 2 3 4 5 6 7 8 9 10 10 11 12 1.

lang:i-klngon **score:37** filesize: 103.27 M page_count: 30 document date: 2024-06-29



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

K1 Max SM 002 User Manual IT for ItalianK1 Multiple Languages Collection Creality Wikik1 max sm user manual itwiki creality products ful k1max k1max k1 it |||

Crea realt, realizza sogni **K1 Max K1 Max** Manuale utente della stampante 3D V1.9 Ai nostri gentili utenti, grazie scelto Creality. Per vostra comodit, vi invitiamo a leggere il presente Manuale utente prima di procedere e di seg attenzione le istruzioni riportate al suo interno. Cr...

lang:it **score:36** filesize: 102.97 M page_count: 30 document date: 2024-06-29



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

K1 Max SM 002 User Manual TR for TurkishK1 Multiple Languages Collection Creality Wikik1 max sm user manual trwiki creality products k1max k1max k1 tr |||

Yeni Bir Gereklilik Yaratın, Hayalleri Gerekletin **K1 Max K1 Max** 3D Yazıcı Kullanım Kilavuzu V1.9 Sayın Kullanıcı Creality i tercih ettiinizi in teekk ederiz. rnrlerimizi daha kolay kullanabilmek iin balamadan nce lften bu Kullanım t okuyun ve verilen talimatları dikkatlice takip edin. ...

lang:id **score:36** filesize: 103 M page_count: 30 document date: 2024-06-29

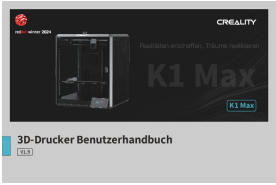


[pdf] [User Manual Instructions Warranty](#)

K1 Max SM 002 User Manual EN for EnglishK1 Multiple Languages Collection Creality Wikik1 max sm user manual enwiki creality product enclosed k1max k1max k1 en |||

Create realityachieve dreams **K1 Max K1 Max** 3D Printer User Manual V1.9 Dear Users Thank you for choosing products. For the best experience, please read this User Manual carefully and strictly follow the instructions to op printer. Our teams will always be ready to provide you with the...

lang:en **score:36** filesize: 103.62 M page_count: 31 document date: 2024-06-29



[Creality K1 Max 3D Printer User Manual](#)

Comprehensive user manual for the Creality K1 Max 3D printer, covering setup, operation, maintenance, and troubleshooting. Learn how to get started with your FDM printer.

lang:de **score:36** filesize: 102.39 M page_count: 30 document date: 2024-06-29



[pdf] [User Manual Instructions](#)

K1 Max SM 002 User Manual FR for FrenchK1 Multiple Languages Collection Creality Wikik1 max sm user manual frwiki creality products k1max k1max k1 fr |||

Crer des ralits, aliser des rves **K1 Max K1 Max** Manuel d utilisation de l imprimante 3D V1.9 nos chers utilisateur avoir choisi Creality. Pour votre commodit, veuillez lire ce manuel d utilisation avant de commencer et suivez atte les instructions fournies. Creality est toujours...

lang:fr **score:35** filesize: 102.67 M page_count: 30 document date: 2024-06-29



[pdf] [User Manual](#)

K1 Max SM 002 User Manual ES for SpanishK1 Multiple Languages Collection Creality Wikik1 max sm user manual eswiki creality produc enclosed k1max k1max k1 es |||

Cree realidades. D vida a los sueos**K1 Max K1 Max** Manual del usuario de la impresora 3D V1.9 MENSAJE PAI USUARIO Gracias por confiar en Creality. Para su comodidad, lea detenidamente este Manual de Usuario antes comenzar y siga correctamente las instrucciones. Creality est siempre a su disp...

lang:es **score:35** filesize: 102.93 M page_count: 30 document date: 2024-06-29



[Creality K1 Max 3D Printer User Manual](#)

User manual for the Creality K1 Max 3D Printer, covering setup, operation, and maintenance. Learn about its fea specifications, and how to achieve high-quality prints.

lang:en **score:35** filesize: 5.64 M page_count: 18 document date: 2023-09-04



[pdf] [User Manual](#)

K1 Max SM 002 User Manual PT BR for Portugues do BrasilK1 Multiple Languages Collection Creality Wikik1 max sm user manual pt brwi products fully enclosed k1max k1max k1 br |||

Crie realidades, realize sonhos **K1 Max K1 Max** Manual do usurio da impressora 3D V1.9 Aos nossos prezados l Obrigado por escolher a Creality. Para sua convenincia, leia com ateno este Manual do usurio antes do primeiro cuidadosamente as instrues fornecidas. A Creality est sempre pr...

lang:pt **score:35** filesize: 104.22 M page_count: 30 document date: 2024-06-29



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

K1 Max SM 001 7 20 CLICCA QUI Creality 3D Store Monza Manual 3dstoremonza it 2023 10 |||

Create realityachieve dreams **K1 Max K1 Max** 3D Printer User Manual V1.4 Dear Users Thank you for choosing products. For the best experience, please read this User Manual carefully and strictly follow the instructions to op printer. Our teams will always be ready to provide you with the...

lang:en **score:35** filesize: 14.67 M page_count: 31 document date: 2023-10-17



[pdf] [User Manual Instructions Warranty Borchure](#)

K1 Max SM 001 7 20 BrochureCreality MAX Large Format 3D Printer UNIQUE

Onlinecb0c710ddeefd9d91628db3ae468d246cb0c710ddeefd9d91628db3ae468d246img fantaskycdn cb0c710ddeefd9d91628db3ae468d: 4208241 support 1 prev product f2c27439 a1ef 4e10 8980 65e073971422 nav link store 1img UserManualBrochureCreality 29069Creality usermanualmedia dustin eu media d2000010011388643 k1 usermanualimg ||| ||| Create realityachieve dreams K1 Max K1 Max 3D Printer V1.4 Dear Users Thank you for choosing our products. For the best experience, please read this User Manual carefully and strictly follow tl to operate the print

Create realityachieve dreams **K1 Max K1 Max** 3D Printer User Manual V1.4 Dear Users Thank you for choosing products. For the best experience, please read this User Manual carefully and strictly follow the instructions to op printer. Our teams will always be ready to provide you with the...

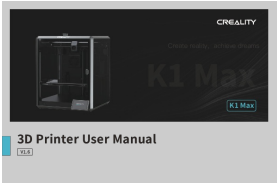
lang:en **score:35** filesize: 120.03 M page_count: 31 document date: 2023-07-20



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

K1 Max SM 002 User Manual CN for ChineseK1 Multiple Languages Collection Creativity Wikik1 max sm user manual cnwiki creativity produc enclosed k1max k1max k1 cn |||
3D V1.9 **K1 Max K1 Max** U www.creality.cn 1 ; 2 ; 3 ; 4 ; 5 ; 6 7 8 9 10 10; 11 12 1.

lang:i-klngon **score:34** filesize: 96.09 M page_count: 30 document date: 2024-06-29



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

K1 Max SM 001 8 Stáhnout manuál ENBeryko czK1 User Manual ENberyko cz tmp manuals attachment EN |||
Create realityachieve dreams **K1 Max K1 Max** 3D Printer User Manual V1.6 Dear Users Thank you for choosing products. For the best experience, please read this User Manual carefully and strictly follow the instructions to op printer. Our teams will always be ready to provide you with the...
lang:en **score:34** filesize: 15.08 M page_count: 31 document date: 2025-05-19



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

K1 Max SM 001 8 Stáhnout manuál SKBeryko czK1 User Manual SKberyko cz tmp manuals attachment SK |||
Create realityachieve dreams **K1 Max K1 Max** Uzvatesk prrucka k 3D tlačiarni V1.6 Vzen uzvateľia, akujeme, ze vybrali prve ns produkt. Pre dosiahnutie co najlpsch sksenost si prosim pozorne prectajte tto pouzvatesk prrucku dodrzujte pokyny na ovdanie tlačiarnie. V prpade akhokovek p...
lang:hr **score:33** filesize: 15.36 M page_count: 31 document date: 2025-05-19



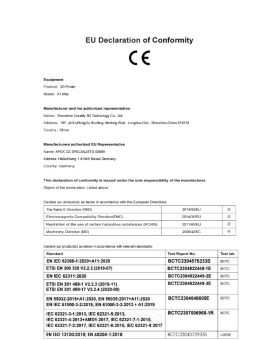
[\[pdf\]](#) User Manual

K1 Max SM 001 8 Stáhnout manuál MaxBeryko czK1 User Manual CZberyko cz tmp manuals attachment CZ |||
Create realityachieve dreams **K1 Max K1 Max** Uživatelsk prucka k 3D tiskrn V1.6 Vzen uživatel, dkujeme, ze jste prv ns produkt. Pro dosazen co nejlpsh zkusenost si prosim pecliv pe ctte tuto uživatelskou prucku a dsledn do pokyny k ovdn tiskrny. V ppad jakhokoliv problmu s tiskrn...
lang:hr **score:33** filesize: 15.11 M page_count: 31 document date: 2025-05-19



[\[pdf\]](#) User Manual Quick Start Guide Installation Guide Instructions Guide

bondtech UPG01CRL41260 LGX Lite PRO Upgrade Kit for Creativity K1 K1C setup guide X axis Motion on a Install an and se SetupGuides HOW TO Install an LGX Lite PRO and X-axis Motion Upgrade on a Creativity K1 Difficulty Steps Time Req ... man installation of an LGX Lite PRO and X-axis Motion Upgrade on a Creativity K1, K1C and **K1 Max**. Follow the instru below or, if you prefer to watch a YouTube video with the same instr...
lang:en **score:33** filesize: 11.76 M page_count: 15 document date: 2024-06-20



[\[pdf\]](#) Decleration of Conformity

K1 Max DOC final Stáhnout manuál MaxBeryko czberyko cz tmp manuals attachment |||
Prohlsen o shod EU Zazen Produkt: 3D Printer Model: **K1 Max** Vrobce nebo jeho autorizovan zstupce: Nzev: Sh Creativity 3D Technology Co., Ltd. Adresa: 18F. JinXiuHongDu Building, Meilong Blvd., Longhua Dist., Shenzhen, 518131 Zem: Cna Autorizovan zstupce vrobce pro EU Nzev: APEX CE SPEC...
lang:es **score:32** filesize: 1.8 M page_count: 6 document date: 2024-05-31



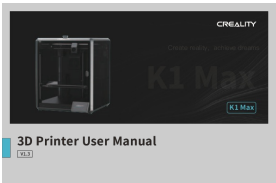
[\[pdf\]](#) Quick Start Guide Guide Accessories

bondtech UPG01CRL41260 LGX Lite PRO Upgrade Kit for Creativity K1 K1C quick start guide Download Quick Start GuideBondTech Pro M Digitmakers cacdn shopify s files 1 1745 6181 v 1727888685 |||
QUICK START GUIDE LGX Lite PRO on Creativity K1 Reliability and Performance QUICK START GUIDE For the PRO on Creativity K1, K1C **K1 Max** QUICK START GUIDE Read this Quick Start Guide for proper extruder install: QUICK START GUIDE Each LGX Lite PRO for K1 upgrade kit is supplied with: ...
lang:en **score:32** filesize: 2.55 M page_count: 6 document date: 2024-04-25



[pdf] Quick Start Guide Installation Guide Guide Accessories

bondtech UPG01CRL41260 LGX Lite PRO Upgrade Kit for Creality K1 K1C quick start guide LGX® on Bondtech For the upgrade to work this by Guilouz as an aid how root your printer and install necessary components work srsltid AfmBOoroBor0KjEBZ89VzznTKSXiur se Qu AfmBOoroBor0KjEBZ89VzznTKSXiurgG19BbaBsdZZDhHQkiBHXz6CpS |||
QUICK START GUIDE LGX Lite PRO on Creality K1 Reliability and Performance QUICK START GUIDE For the PRO on Creality K1, K1C **K1 Max** QUICK START GUIDE Read this Quick Start Guide for proper extruder install; QUICK START GUIDE Each LGX Lite PRO for K1 upgrade kit is supplied with: ...
lang:en score:30 filesize: 2.59 M page_count: 6 document date: 2024-12-09



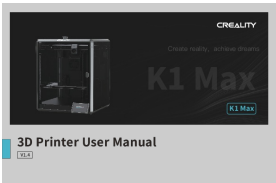
[pdf] Creality K1 Max 3D Printer User Manual

Comprehensive user manual for the Creality K1 Max 3D printer, covering setup, operation, maintenance, and troubleshooting. Learn about its features like AI LiDAR, direct drive extrusion, and cloud connectivity.
lang:en score:30 filesize: 10.6 M page_count: 31 document date: 2023-06-26



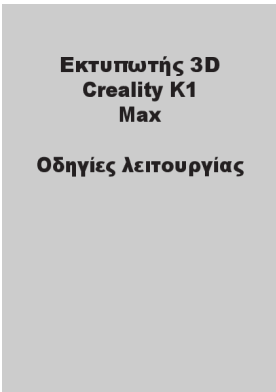
[pdf]

Hybride Einscan H DAE0y70Io3M BACT5ZaqNA0 Daregreen Fiche Technique K1 Imprimante Creality K1 Max creality k1 pentaprint3d fr FICHE TECHNIQUE Creality - **K1 Max** - Imprimante 3D Capacit et Vitesse Max La Creality**K1 Max** est une versic format de la Creality K1. Elle combine performance, rapidit d impression et fiabilit. L imprimante 3D **K1 Max** intgr capteur LiDAR de rsolution 1 m pour une premire couche parfaite, un...
lang:fr score:29 filesize: 1.14 M page_count: 2 document date: 2023-09-01



[pdf] User Manual Instructions Warranty

K1 Max SM 001 7 20 Imprimante 3D Creality Conrad Electronic Suisse mode d'emploi 3028651 imprimante 3d creality k1 max asset o media10 add 160267 c1 gl 003028651ML00 |||
Create realityachieve dreams **K1 Max K1 Max** 3D Printer User Manual V1.4 Dear Users Thank you for choosing products. For the best experience, please read this User Manual carefully and strictly follow the instructions to o printer. Our teams will always be ready to provide you with the...
lang:en score:28 filesize: 120.1 M page_count: 31 document date: 2023-07-20



[pdf]

Creality K1 Max docId AAF5EC197B5D5C49B382E91FC6E474F7 Οδηγίες λειτουργίας gre MAX 3D nyomtató 49529 41692 4a950278a348b886b4080e5eddbd60af puputeve hu media wysiwyg attachments |||
3D Creality **K1 Max** : USB flash drive. https:// www.creality.com 1- , 2- . , 3- , 4- , 5- ...
lang:en score:28 filesize: 4.83 M page_count: 18 document date: 2024-02-06

Creality Print 4.3 User Manual

Contents

1. What is Creality Print? 9

1.1 FDM Mode 9

1.2 Laser Mode 9

1.3 TDS Mode 9

1.4 How to Download Creality Print? 9

1.5 Common File Format 10

1.5.1 FDM File Format 10

1.5.1.1 Import File Format 10

1.5.1.2 Export File Format 10

1.5.2 Laser File Format 10

1.5.2.1 Import File Format 10

1.5.2.2 Export File Format 10

1.5.3 DIC File Format 11

1.5.3.1 Import File Format 11

1.5.3.2 Export File Format 11

2. Install Creality Print 11

3. Slice Printing 11

3.1 FDM Mode 11

3.1.1 Import 3D Models 11

3.1.2 Model Slice 11

3.1.3 Slice Print 11

3.1.3.1 Slice Print 11

3.1.3.2 Slice Print 11

[pdf] User Manual

cx2504 Creality Print 4 3 User Manual ojb85jl78fdzc33rhqwik media ksp co il |||

Creality Print 4.3 User Manual Contents 1. What is Creality Print rinters to send the file or one-click printing process. Note: When selecting the K1 or **K1 Max** models, there is a Print Calibration checkbox When selected, the printer will first...

lang:en score:28 filesize: 16.48 M page_count: 119 document date: 2023-06-28

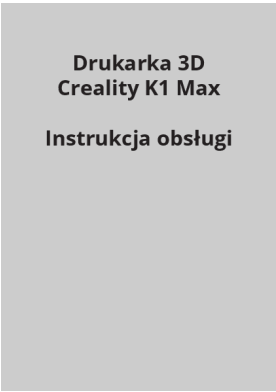


[pdf] User Manual Quick Start Guide Installation Guide Instructions Guide

bondtech UPG01CRL41260 LGX Lite PRO Upgrade Kit for Creality K1 K1C setup guide v03 Install an and X axis Motion on a Unscrew the screws in back using 2mm hex key For Max you need to unscrew two additional corners behind panel srsItid AfmBOoo3rqfe1Mt zd7DishDI se SetupGuides zd7DishDf5rLZ0dPiJ9n4P3RRr WJyOQlrWdT48M |||

HOW TO Install an LGX Lite PRO and X-axis Motion Upgrade on a Creality K1 Difficulty Steps Time Req ... man installation of an LGX Lite PRO and X-axis Motion Upgrade on a Creality K1, K1C and **K1 Max**. Follow the instru below or, if you prefer to watch a YouTube video with the same instr...

lang:en score:27 filesize: 13.3 M page_count: 16 document date: 2025-04-24



[pdf]

Creality K1 Max Instrukcja Obslugi pol MAX 3D nyomtató 49526 41692 95275b3142c9b695a6a707bccb80a555 puputeve hu media wysiw attachments |||

Drukarka 3D Creality **K1 Max** Instrukcja obsługi Drodzy Użytkownicy Dziękujemy za wybranie naszych produktów. A jak najlepsze wrażenia, prosimy o uwane przeczytanie niniejszej instrukcji obsługi i cisle przestrzeganie instrukcji drukarki. Nasze zespoły s zawsze gotowe do wiadczenia najl...

lang:pl score:27 filesize: 21.58 M page_count: 18 document date: 2024-02-06

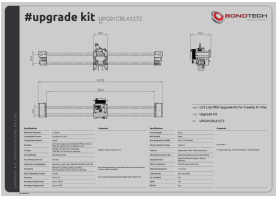


[pdf]

K1 Max technical data CD Impresora 3D Creality casadiaz mx s fichas |||

K1 Max Rpido. Inteligente. Sper. Velocidad de impresin LiDAR 600mm/s De Ia Verstil Monitoreo de 300*300*30l Gran Volumen de Impresin 12 veces ms rpido y eficiente Velocidad de 600 mm/s y aceleracin de 20000 mm/s. 1 rpido que la competencia. Max. flujo Hotend de 32mm/s Nuevo...

lang:es score:27 filesize: 1.22 M page_count: 1 document date: 2025-03-06

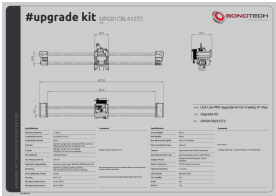


[pdf] Specifications Datasheet Dimension Guide Accessories

Bondtech UPG01CRL41272 copy LGX Lt Pro K1 Max Datasheet Lite Upgrade Kit for Creality TDS upgrade kit filament2print en index conti attachment id 2642 |||

#upgrade kit UPG01CRL41272 SKU Reliability and Performance UPGRADE KIT SPECIFICATIONS #01/02 Spe Lubrications CE Certi ed RoHS REACH Rev. 2024.04.30 NAME LGX Lite PRO Upgrade Kit for Creality **K1 Max** Upgrade Kit SKU UPG01CRL41272 811g 695g 403 x 78 x 84mm Class-H Adjustable with 5 xed p...

lang:en score:27 filesize: 360.15 K page_count: 2 document date: 2024-04-30



[pdf] Specifications Dimension Guide Accessories

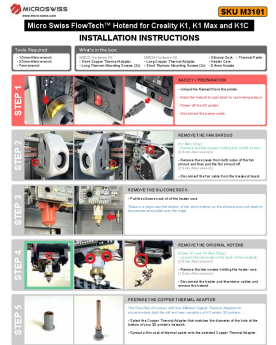
Bondtech UPG01CRL41272 copy Download TDSBondTech LGX Lite Pro Upgrade Kit for Creality K1 Max Digitmakers cacdn shopify s file v 1727888684 |||

#upgrade kit UPG01CRL41272 SKU Reliability and Performance UPGRADE KIT SPECIFICATIONS #01/02 Spe Lubrications CE Certi ed RoHS REACH Rev. 2024.04.30 NAME LGX Lite PRO Upgrade Kit for Creality **K1 Max** Upgrade Kit SKU UPG01CRL41272 811g 695g 403 x 78 x 84mm Class-H Adjustable with 5 xed p...
lang:en score:27 filesize: 360.15 K page_count: 2 document date: 2024-04-30



[pdf] User Manual

K1 Max SM 002 User Manual KR for KoreanK1 Multiple Languages Collection Creality Wikik1 max sm user manual krwiki creality products k1max k1max k1 kr |||
7 SFBMJUZ 234 SFBMJUZ 4 SFBMJUZ XXXDSFBMJUZDPNPEFM 4UBSU4MJDJOH 6* /QJSJOUJOH #*1 SFBMJUZ MPVE 23 SFBMJUZ MPVE **K1 Max** SFBMJUZ MPVE **K1 Max** 23 **K1 Max** **K1 Max** 1 ...
lang:i-kl Klingon score:27 filesize: 103.15 M page_count: 31 document date: 2024-06-29



[pdf] Instructions

S T E P 3 4 5 2 M3101 Installation Instructions impresoras3d 2024 08 |||
STEP 1 SKU M3101 Micro Swiss FlowTech™ Hotend for Creality K1, **K1 Max** and K1C INSTALLATION INSTR Tools Required: 1.5mm Allen wrench 2.0mm Allen wrench 7mm wrench What s in the box: M3022 Hardware Kit Hardware Kit Silicone Sock Thermal Paste Short Copper Thermal Adapter ...
lang:en score:27 filesize: 3.22 M page_count: 2 document date: 2024-06-04



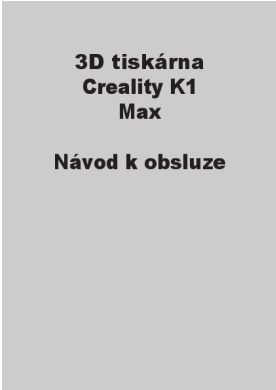
[pdf] User Manual Instructions Warranty

K1 Max SM 001 User Manual EN 6 24 حمل دليل المستخدم Creality MAX سم30×30×30 مم ثانية طباعة Smarpix 1299000 0cdr 1 0648 7159 6247 v 1712234452 |||
Create realityachieve dreams **K1 Max** **K1 Max** 3D Printer User Manual V1.3 Dear Users Thank you for choosing products. For the best experience, please read this User Manual carefully and strictly follow the instructions to op printer. Our teams will always be ready to provide you with the...
lang:en score:27 filesize: 10.6 M page_count: 31 document date: 2023-06-26



[pdf] User Manual Instructions Warranty

K1 Max SM 001 7 20 crk1max creality 651aa18302c50 cdn21vek by img galleries 8537 333 |||
Create realityachieve dreams **K1 Max** **K1 Max** 3D Printer User Manual V1.4 Dear Users Thank you for choosing products. For the best experience, please read this User Manual carefully and strictly follow the instructions to op printer. Our teams will always be ready to provide you with the...
lang:en score:27 filesize: 14.67 M page_count: 31 document date: 2023-10-02



[pdf]

Creality K1 Max docld 526B6F9FA05454CE9E95378B962C323F Návod k obsluze cze MAX 3D nyomtató 49527 41692 d79baba7a1dcb620588fe17a2b849a3f puputeve hu media wysiwyg attachments |||
3D tiskrna Creality **K1 Max** Nvod k obsluze Vzen uzivatel Dkujeme, ze jste si vybrali nase produkty. Pro co nejlep prosm pecliv pectte tento nvod a dsledn dodrzejte pokyny k tiskrn. Nase tmy jsou vzdy pipraveny poskytnout ty n sluzby. Pro leps zkusenosti s nasimi produkty se mzete n...
lang:hr score:26 filesize: 5.7 M page_count: 19 document date: 2024-02-06

**3D tlačiareň
Creality K1
Max**

Návod na obsluhu

[\[pdf\]](#)

Creality K1 Max docId 0807A689D04C504F7ED91B29DBA0D23C Návod na obsluhu slo MAX 3D nyomtató 49532 41692
519f1a17b72af97bbd9dcb73f2eafc51 puputeve hu media wysiwyg attachments |||

3D tlačiareň **Creality K1 Max** Návod na obsluhu Vážení používatelia, akujeme, že ste si vybrali naše výrobky. Aby ste získali najlepšie skúsenosti, prečítajte si pozorne tento návod a dôsledne dodržiavajte pokyny k tlačiarni. Naše tímy sú vždy pripravené poskytnúť vám najlepšie služby. Pre lepšie skúsenosti s nami...

lang:hr score:26 filesize: 5.32 M page_count: 19 document date: 2024-02-06