

Creality Hyper PLA

Creality Hyper PLA Filament (Brown) User Manual

Model: Hyper PLA (PM-HP-BN)

1. INTRODUCTION

This manual provides comprehensive instructions for the Creality Hyper PLA Filament. Designed for high-speed 3D printing, Hyper PLA offers enhanced fluidity, rapid cooling, and superior toughness compared to traditional PLA. This brown variant is suitable for a wide range of FDM 3D printers.

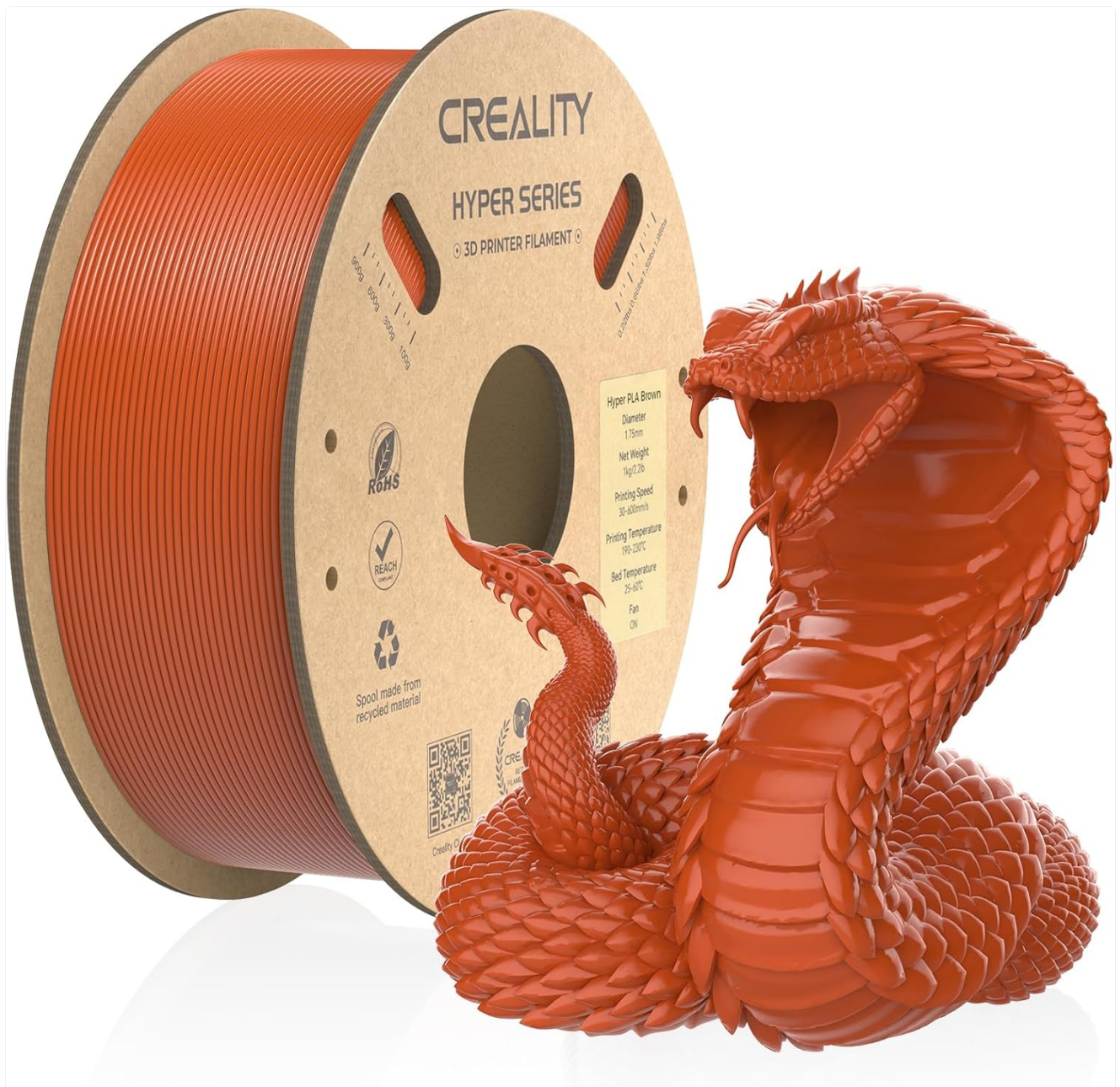


Image: Creality Hyper PLA Filament spool and a sample 3D print.

Application Field

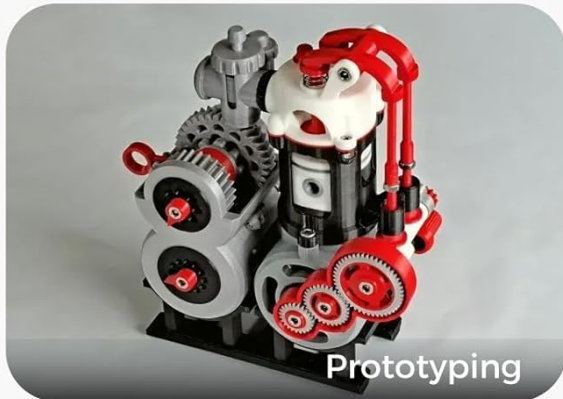


Image: Examples of objects printed with Hyper PLA, showcasing its versatility.

2. SETUP AND COMPATIBILITY

2.1 Filament Loading

Ensure your 3D printer is powered off or in a safe state before loading filament. Follow your printer's specific instructions for loading 1.75mm diameter filament. Typically, this involves feeding the filament into the extruder assembly until it is gripped by the gears.

2.2 Printer Compatibility

Creality Hyper PLA Filament is designed for universal compatibility with most 1.75mm FDM 3D printers on the market. This includes popular models such as:

- MK3
- Ender 3 series (Ender 3, Ender 3 V3 SE, Ender 3 V3 KE, Ender 3 V3)
- K1 series (K1, K1 Max, K1 C)
- Monoprice FlashForge
- And many other FDM 3D printers.

3. OPERATING PARAMETERS

For optimal printing results with Creality Hyper PLA Filament, adhere to the following recommended parameters. These settings may require minor adjustments based on your specific 3D printer model and environmental conditions.

Parameter	Recommended Value
Extruder Temperature	190-230°C
Hotbed Temperature	No heating - 60°C
Printing Speed	30-600mm/s
Filament Diameter	1.75mm
Dimensional Accuracy	±0.03mm

Print Hyper PLA

Temp Recommndended

Extruder Temperature

190-230°C

Hotbed Temperature

No heating-60°C

Printing Speed

30-600mm/s

CREALITY
HYPER SERIES
3D PRINTER FILAMENT

Hyper PLA Brown
Diameter 1.75mm
Net Weight 1kg/2.2lb
Printing Speed 30-600mm/s
Printing Temperature 190-230°C
Bed Temperature 25-60°C
Fan ON

RoHS
REACH
Spool made from recycled material

Creality Cloud
Better with Creality Original Filaments
Creality DIY Group

Image: Recommended printing temperatures and speeds for Hyper PLA.

3.1 Key Features for Printing

- **High Fluidity:** Ensures sufficient melting and extrusion, crucial for high-speed printing.
- **Fast Cooling:** Allows for quick shaping and solidification, supporting print speeds up to 600mm/s.

- **Higher Toughness:** Provides better structural integrity and bearing capacity for printed models, surpassing traditional PLA and ABS in some aspects.
- **Dimensional Accuracy:** Consistent $1.75\pm0.03\text{mm}$ diameter ensures smooth filament flow and reliable extrusion.

10x Faster Printing, Speed Up Your Creativity

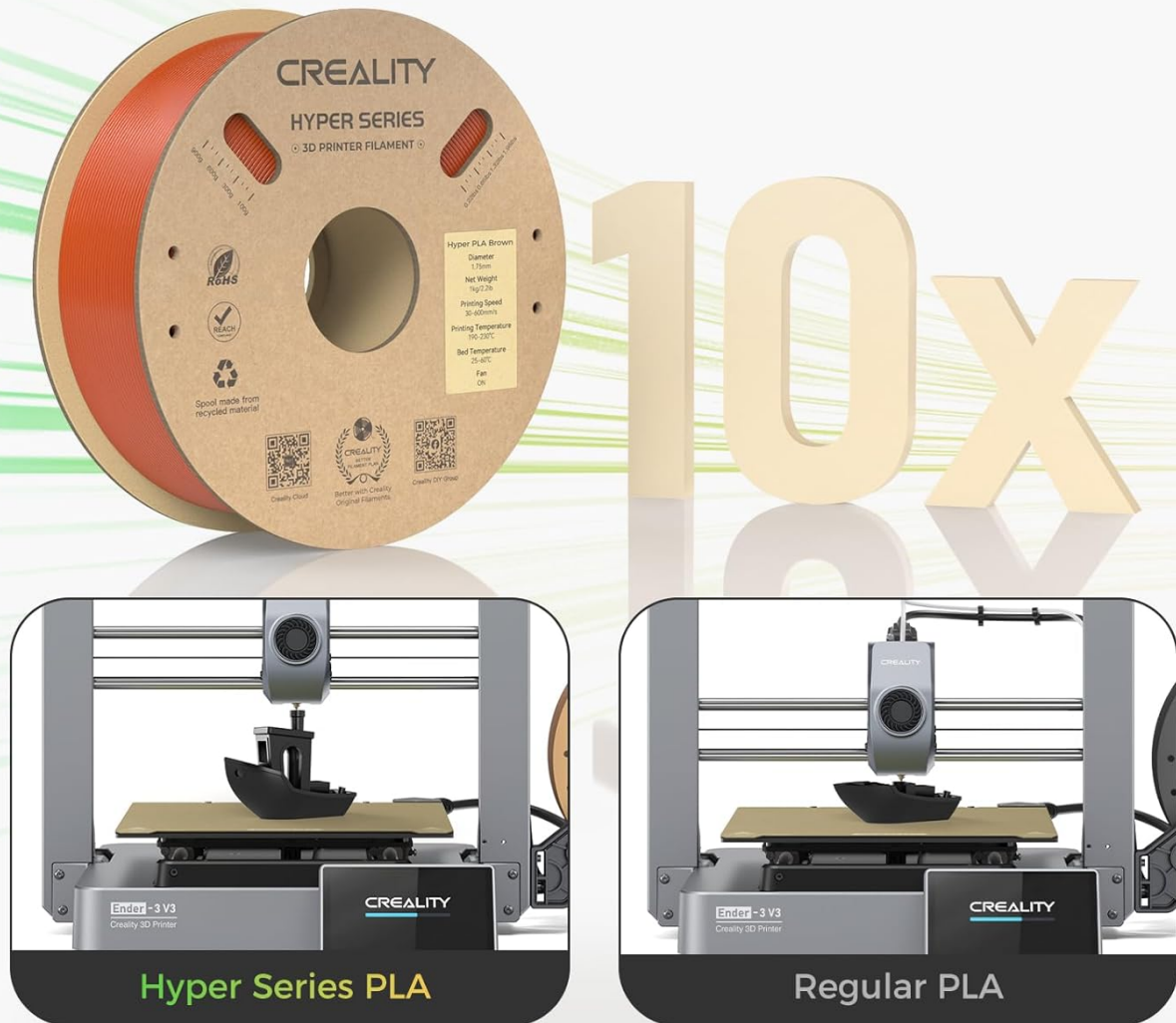


Image: Illustration of 10x faster printing speed with Hyper PLA.

High Dimensional Accuracy

Based on two-way laser diameter measurement, the filament diameter accuracy is $1.75 \pm 0.03\text{mm}$, which makes it flow out more smoothly



$1.75\text{mm} \pm 0.03$



Image: Demonstration of high dimensional accuracy ($1.75\text{mm} \pm 0.03\text{mm}$).

High-Quality Filament For Your 3D Printers



Consistent
Color



Less
Warping



High Speed
Printing



Better
Fluidity



Faster
Cooling



High
Precision

Image: Overview of high-quality filament features.

4. MAINTENANCE AND STORAGE

4.1 Filament Storage

To maintain filament quality and prevent moisture absorption, which can lead to printing issues, store the filament in a cool, dry place. It is recommended to use a vacuum bag with desiccant after each use.

Spool Size for 99% FDM 3D Printers

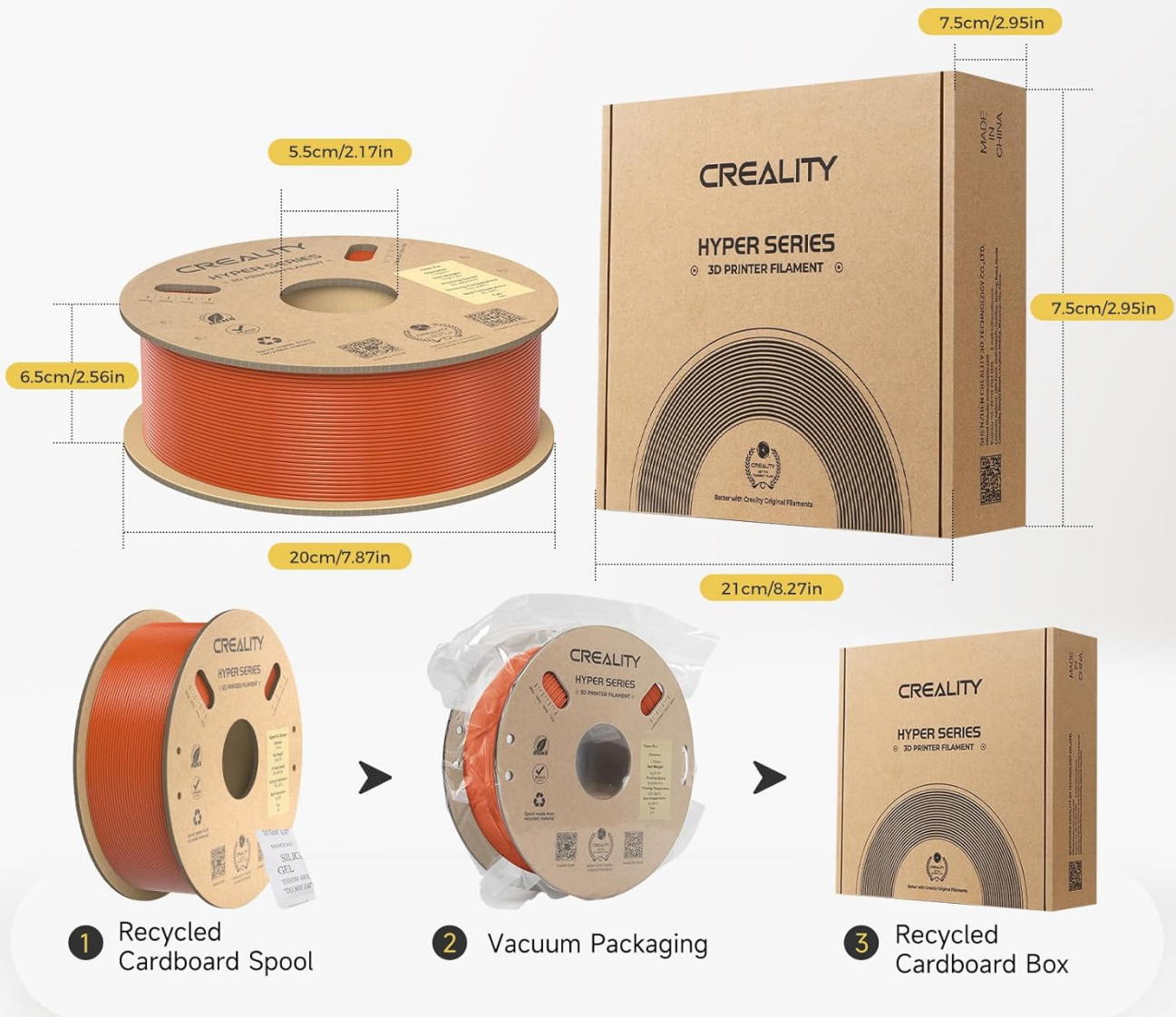


Image: Tangle-free design with side holes for securing filament.

4.2 Tangle-Free Design

The spool features side holes. After each use, insert the end of the filament into one of these holes to prevent tangles and ensure smooth unwinding during subsequent prints.

4.3 Environmental Considerations

Creality Hyper PLA Filament utilizes high-quality raw materials and is packaged with paper trays and environmentally friendly boxes to reduce carbon emissions. The spool itself is made from recycled material.

Safety and Eco-friendly

Non Toxic Bio-materials

Spool and Packing Box Made From Recycled Material



Spool made from recycled material



Image: Safety and eco-friendly features of Hyper PLA.

5. TROUBLESHOOTING COMMON ISSUES

While Creality Hyper PLA is designed for reliability, occasional printing issues may arise. Here are some common problems and potential solutions:

- **Poor Adhesion:**

- Ensure your print bed is clean and level.
- Increase hotbed temperature slightly (within the recommended range).
- Apply an adhesive (e.g., glue stick, hairspray) to the print bed.

- **Stringing/Oozing:**

- Reduce extruder temperature in small increments.
- Increase retraction distance and speed in your slicer settings.
- Ensure filament is dry; moist filament can cause stringing.

- **Clogging:**

- Verify extruder temperature is within the recommended range.

- Check for debris in the nozzle or hotend.
- Ensure filament is not tangled on the spool.

• **Layer Separation:**

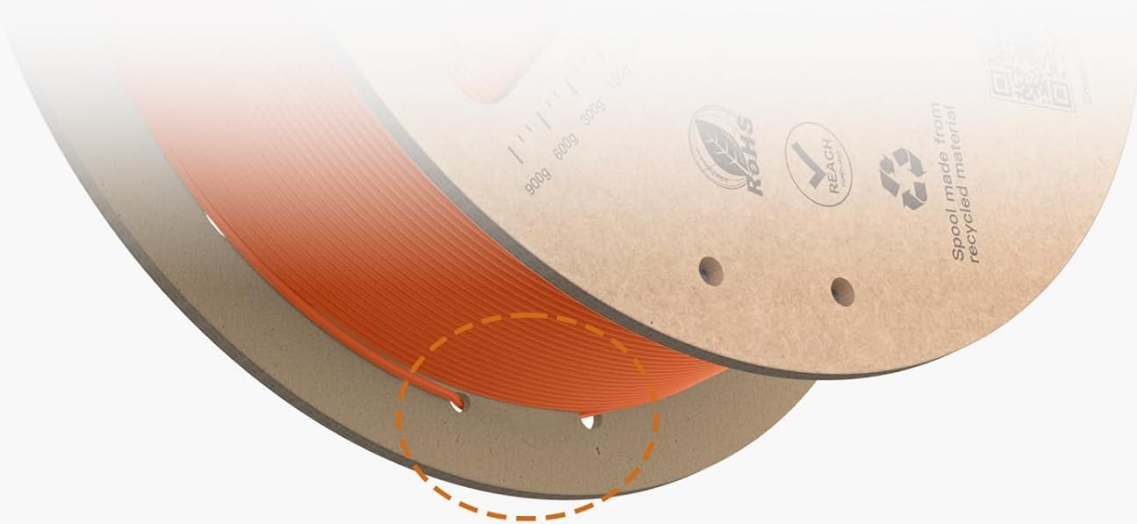
- Increase extruder temperature slightly.
- Reduce print speed.
- Ensure the printing environment is free from drafts.

If issues persist, consider drying your filament using a dedicated filament dryer or a low-temperature oven, as moisture is a common cause of print quality degradation.

6. **PRODUCT SPECIFICATIONS**

Specification	Detail
Brand	Creality
Model	Hyper PLA
Model Number	PM-HP-BN
Material Type	Polylactic Acid (PLA)
Color	Brown
Filament Diameter	1.75mm
Dimensional Accuracy	±0.03mm
Net Weight	1 kg (2.2 lbs)
Recommended Extruder Temp.	190-230°C
Recommended Hotbed Temp.	No heating - 60°C
Max Printing Speed	600mm/s
Spool Material	Recycled Cardboard

Tangle-free Design



Insert the filament into the side holes after use to avoid tangles.

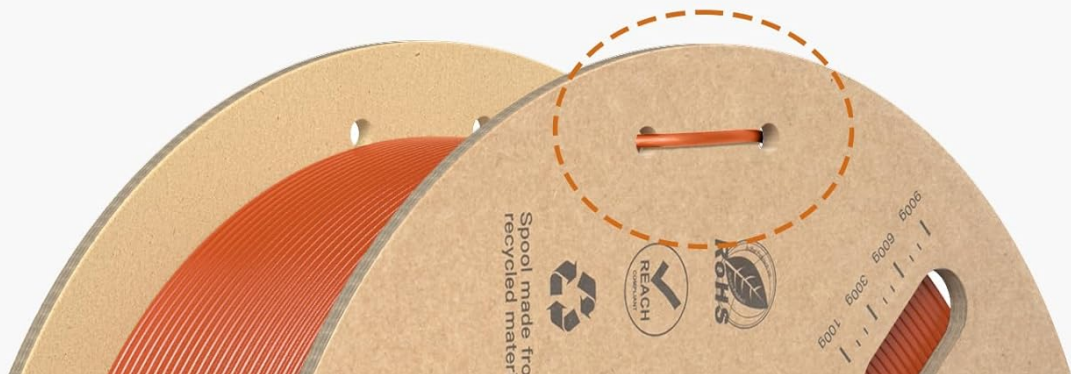


Image: Spool and packaging dimensions.

7. WARRANTY AND SUPPORT

7.1 Warranty Information

Specific warranty details for Creality Hyper PLA Filament should be obtained directly from the manufacturer or the authorized seller at the time of purchase. Please refer to your purchase documentation or contact Creality customer service for the most accurate and up-to-date warranty policy.

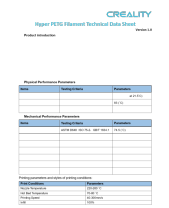
7.2 Customer Support

For further assistance, technical support, or inquiries regarding Creality products, please visit the official Creality website or their Amazon Brand Store.

- Creality Official Website: <https://qr.creality.com>
- Creality Amazon Store: [Visit Creality Store](#)
- Creality Facebook Community: [Join the Community](#)



Related Documents - Hyper PLA

	Ender-3 E 3D Printer User Manual Creality Comprehensive user manual for the Creality Ender-3 E 3D printer, covering assembly, setup, operation, leveling, filament loading, and slicing software usage.
	Creality Hyper PETG Filament Technical Data Sheet Comprehensive technical specifications and recommended printing parameters for Creality Hyper PETG Filament, detailing its physical and mechanical properties, testing criteria, and usage guidelines for FDM 3D printing applications.
	Creality CR-10 V3 3D Printer User Manual: Setup, Operation, and Troubleshooting Comprehensive user manual for the Creality CR-10 V3 3D printer, covering assembly, operation, bed leveling, filament loading, printing, circuit wiring, and troubleshooting. Includes detailed instructions and safety guidelines.
	Creality Ender-3 V3 3D Printer User Manual This user manual provides comprehensive instructions for the Creality Ender-3 V3 3D printer, covering assembly, operation, first printing, maintenance, and technical specifications for optimal printing results.
	Creality 3D Pad User Manual User manual for the Creality 3D Pad, a 5-inch HD screen accessory for FDM 3D printers with Marlin firmware, detailing installation, usage, and software.
	Creality Ender-3 S1 Pro 3D Printer User Manual Comprehensive user manual for the Creality Ender-3 S1 Pro 3D printer, covering setup, operation, maintenance, and specifications. Learn how to assemble, level, load filament, and start your first print.

Documents - Creality – Hyper PLA



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

Comprehensive user manual for the Creality K1 SE 3D Printer, covering setup, operation, maintenance and troubleshooting. Learn about its features, specifications, and how to achieve optimal printing result

lang:en score:40 filesize: 4.36 M page_count: 24 document date: 2024-10-25

Ender-5 Max Material Guide						
Filament Type	Printing with enclosure recommended	Retraction Distance mm	Retraction Speed mm/s	Retraction Temp °C	Model cooling fan speed	Heat Bed Plate Max Height mm
Hyper PLA	NO	0.8	120	41	100	100
Hyper PLA	NO	0.8	120	41	100	100
Hyper PLA	NO	0.8	120	41	100	100
Hyper PLA	NO	0.8	120	41	100	100
Hyper PLA	NO	0.8	120	41	100	100
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Hyper PLA	NO	0.8	120	41	100	100

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W Ender 5 Max Material Guide wiki creality Filament type Printing with enclosure recommended Retraction Distance mm Nozz temperature °C Hotbed Model cooling ender max material guide products diy ender 5max |||

Ender-5 Max Material Guide Filament type Hyper PLA Generic PLA CR-PETG CR-ABS HP-TPU CR-Nylon CR-SILK Hyper PLA-CF Printing with enclosure recommended NO NO YES YES NO NO NO NO Retraction Distance mm 0.8 0.8 0.8 0.8 3 1.5 0.8 0.8 Nozzle temperature 220 220 250 260 195 250 22 220 Hotbed temper...

lang:en score:38 filesize: 374.67 K page_count: 1 document date: 2024-11-15



[pdf] User Manual Instructions

Creality Hi SM 002 User Manual FR CREALITY HI COMBO IMPRESSION MULTICOLORE AVEC CFS SELI creality hi sm us manual fr v 1747233067 cdn shopify s files 1 0562 8143 2250 |||

Creality Hi MANUEL D UTILISATION Imprimante 3D Creality Hi V1.1_FR nos chers utilisateurs Merci avoir choisi Creality. Pour votre commodit, veuillez lire ce manuel d utilisation avant de commencer et suivez attentivement les instructions fournies. Creality est toujours prt vous fournir des ser...

lang:fr score:31 filesize: 18.41 M page_count: 32 document date: 2025-05-14

Creality K1 Review Guide		
Product Name	Creality K1	Version Date
Review Requirements	1. Please pay attention to the construction of the printed parts: Creality K1 2. It is recommended to use the printed parts in a single batch (that refers to the batch) 3. Before review, please update the firmware of K1 to the latest. Factory reset it, carry out self-test and then reboot it. 4. Slicing software (download)	
Setting Points	Creality K1 has two main settings: Other setting points: 1. Retraction Distance (mm) 2. Retraction Speed (mm/s) 3. Retraction Temp (°C) 4. Retraction Fan Speed (mm/s) 5. Retraction Fan Temp (°C) 6. Retraction Fan Speed (mm/s) 7. Retraction Fan Temp (°C) 8. Retraction Fan Speed (mm/s) 9. Retraction Fan Temp (°C) 10. Retraction Fan Speed (mm/s) 11. Retraction Fan Temp (°C) 12. Retraction Fan Speed (mm/s) 13. Retraction Fan Temp (°C) 14. Retraction Fan Speed (mm/s) 15. Retraction Fan Temp (°C) 16. Retraction Fan Speed (mm/s) 17. Retraction Fan Temp (°C) 18. Retraction Fan Speed (mm/s) 19. Retraction Fan Temp (°C) 20. Retraction Fan Speed (mm/s) 21. Retraction Fan Temp (°C) 22. Retraction Fan Speed (mm/s) 23. Retraction Fan Temp (°C) 24. Retraction Fan Speed (mm/s) 25. Retraction Fan Temp (°C) 26. Retraction Fan Speed (mm/s) 27. Retraction Fan Temp (°C) 28. Retraction Fan Speed (mm/s) 29. Retraction Fan Temp (°C) 30. Retraction Fan Speed (mm/s) 31. Retraction Fan Temp (°C) 32. Retraction Fan Speed (mm/s) 33. Retraction Fan Temp (°C) 34. Retraction Fan Speed (mm/s) 35. Retraction Fan Temp (°C) 36. Retraction Fan Speed (mm/s) 37. Retraction Fan Temp (°C) 38. Retraction Fan Speed (mm/s) 39. Retraction Fan Temp (°C) 40. Retraction Fan Speed (mm/s) 41. Retraction Fan Temp (°C) 42. Retraction Fan Speed (mm/s) 43. Retraction Fan Temp (°C) 44. Retraction Fan Speed (mm/s) 45. Retraction Fan Temp (°C) 46. Retraction Fan Speed (mm/s) 47. Retraction Fan Temp (°C) 48. Retraction Fan Speed (mm/s) 49. Retraction Fan Temp (°C) 50. Retraction Fan Speed (mm/s) 51. Retraction Fan Temp (°C) 52. Retraction Fan Speed (mm/s) 53. Retraction Fan Temp (°C) 54. Retraction Fan Speed (mm/s) 55. Retraction Fan Temp (°C) 56. Retraction Fan Speed (mm/s) 57. Retraction Fan Temp (°C) 58. Retraction Fan Speed (mm/s) 59. Retraction Fan Temp (°C) 60. Retraction Fan Speed (mm/s) 61. Retraction Fan Temp (°C) 62. Retraction Fan Speed (mm/s) 63. Retraction Fan Temp (°C) 64. Retraction Fan Speed (mm/s) 65. Retraction Fan Temp (°C) 66. Retraction Fan Speed (mm/s) 67. Retraction Fan Temp (°C) 68. Retraction Fan Speed (mm/s) 69. Retraction Fan Temp (°C) 70. Retraction Fan Speed (mm/s) 71. Retraction Fan Temp (°C) 72. Retraction Fan Speed (mm/s) 73. Retraction Fan Temp (°C) 74. Retraction Fan Speed (mm/s) 75. Retraction Fan Temp (°C) 76. Retraction Fan Speed (mm/s) 77. Retraction Fan Temp (°C) 78. Retraction Fan Speed (mm/s) 79. Retraction Fan Temp (°C) 80. Retraction Fan Speed (mm/s) 81. Retraction Fan Temp (°C) 82. Retraction Fan Speed (mm/s) 83. Retraction Fan Temp (°C) 84. Retraction Fan Speed (mm/s) 85. Retraction Fan Temp (°C) 86. Retraction Fan Speed (mm/s) 87. Retraction Fan Temp (°C) 88. Retraction Fan Speed (mm/s) 89. Retraction Fan Temp (°C) 90. Retraction Fan Speed (mm/s) 91. Retraction Fan Temp (°C) 92. Retraction Fan Speed (mm/s) 93. Retraction Fan Temp (°C) 94. Retraction Fan Speed (mm/s) 95. Retraction Fan Temp (°C) 96. Retraction Fan Speed (mm/s) 97. Retraction Fan Temp (°C) 98. Retraction Fan Speed (mm/s) 99. Retraction Fan Temp (°C) 100. Retraction Fan Speed (mm/s)	
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User Guide Creality K1 3D Printer 600 mm s High Speed Upgraded 0 1 Smooth Detail Auto Leveling Dual Fans Cooler Straight Out of The Box for Beginners Printing Size 8 66x8 66x9 84 inch Industrial Scientific 81Z6yGdy IL m media amazon images I |||

Creality K1 Review Guide Dear, Thank you for reviewing our product K1. This is the review guide that l-time monitoring, and time-lapse filming. High-speed PLA K1 prints faster and better with Creality Hyp PLA filament. 3 Recommended Slicing Settings for K1 1. Please use the latest version of Cr...

lang:en score:31 filesize: 295.79 K page_count: 6 document date: 2023-06-21



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Creality Hi SM 002 User Manual FR Atome3D Combo Impression Multicolore avec CFScreality hi sm user manual frcdn shopi s files 1 1339 4265 creality fr v 1747232645 |||

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lang:fr score:31 filesize: 18.41 M page_count: 32 document date: 2025-05-14



Creality Hi 3D-Drucker & CFS Benutzerhandbuch

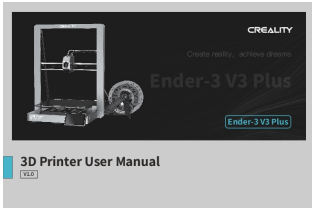
Umfassendes Benutzerhandbuch für den Creality Hi 3D-Drucker und das CFS-Filament-Management-System. Enthält Montage-, Bedienungs-, Wartungs- und Sicherheitshinweise.

lang:de score:30 filesize: 18.9 M page_count: 44 document date: 2025-05-13



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

Users Manual Shenzhen Creality 3D Technology Co Ltd ENDERV4 Printer 2AXH6 2AXH6ENDERV4 enderv4
del MM IM UM n m o n s U l m hO J H Nm l d e M Mud e V Extruder diameter Slice thickness Precisor
Nozzle temperature Hotbed temperature Filament type Rated power Rated voltage Filament detection
Power loss recover Printing Method Printle format Slicing softw...
lang:tl **score:29** filesize: 3.89 M page_count: 32 document date: 2025-04-01



[Creality Ender-3 V3 Plus 3D Printer User Manual](#)

Comprehensive user manual for the Creality Ender-3 V3 Plus 3D printer, covering assembly, operation
maintenance, and specifications. Learn how to set up and use your 3D printer effectively.
lang:en **score:29** filesize: 109.74 M page_count: 29 document date: 2024-02-20



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Creality Hi SM 002 User Manual FR Wiki Imprimante 3D V1 1 Page 2 Merci d avoir choisi Pour votre commodité veuillez lire c
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Creality Hi MANUEL D UTILISATION Imprimante 3D Creality Hi V1.1_FR nos chers utilisateurs Merci
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suivez attentivement les instructions fournies. Creality est toujours prt vous fournir des ser...
lang:fr **score:28** filesize: 22.77 M page_count: 32 document date: 2025-01-15



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Creality Hi SM 002 User Manual DE 1 Sie können die Firmware direkt über den Bildschirm des Geräts aktualisieren 2 Cloud
OTA 3 CREALITY HI HB cdn reichelt de documents datenblatt E910 |||
Creality Hi Benutzerhandbuch Creality Hi 3D-Druckerr V1.1_DE An unsere geschztten Anwenderinner
und Anwender Vielen Dank, dass Sie sich fr Creality entschieden haben. Bitte lesen Sie dieses
Benutzerhandbuch durch, bevor Sie mit der Arbeit beginnen, und befolgen Sie die darin enthaltenen
Anweisung...
lang:de **score:28** filesize: 22.5 M page_count: 32 document date: 2025-01-15



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Creality Hi Benutzerhandbuch Creality Hi 3D-Druckerr V1.1_DE An unsere geschztten Anwenderinner
und Anwender Vielen Dank, dass Sie sich fr Creality entschieden haben. Bitte lesen Sie dieses
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Anweisung...
lang:de **score:27** filesize: 18.9 M page_count: 44 document date: 2025-05-13

Sermoon D3 Pro
Dual Extrusion with High Flow

Auto XYZ Offset of the 2nd Nozzle

Diverse Filaments for Broader Applications

Flexible Build Plate

Easy-to-remove Supports Enabled

Thermostatic Chamber for Relaxed Print

Stay Auto-levelling for a Long Time

Streamlined Workflow

Packed with Productive Features

Product Parameters			
Technology	FFF	Max. Speed	100 mm/s (V1)
Build Volume	220*220*250mm	Max. Layer Height	0.4mm
Print Speed	100mm/s	Max. Filament Diameter	1.75mm
Print Temperature	100-240°C	Max. Filament Diameter	1.75mm
Max. Weight	10kg	Max. Filament Diameter	1.75mm
Max. Height	250mm	Max. Filament Diameter	1.75mm
Max. Width	220mm	Max. Filament Diameter	1.75mm
Max. Depth	220mm	Max. Filament Diameter	1.75mm
Max. Volume	11.5L	Max. Filament Diameter	1.75mm
Max. Weight	10kg	Max. Filament Diameter	1.75mm
Max. Height	250mm	Max. Filament Diameter	1.75mm
Max. Width	220mm	Max. Filament Diameter	1.75mm
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[pdf] User Manual

Sermoon D3 2199 creality sermoon d3 pro 3d printer 2024 07 17 — A calibration module is used to auto offset the XYZ of 2 hotend at a 0.05mm accuracy. It's way faster and more precise than manual. 300617695.cdn.petec.ch/documents/2596||| Dual Extrusion with High Flow Two hotends share one extruder and can be switched instantly and precisely. Extruder FDM 290*220*300 mm 553*578*656 mm 695*670*700 mm 43kg 52kg 300mm/s, 5000mm, Print with Hyper PLA using single extrusion. Single extrusion: 200mm/s Dual extrusion: 150mm/s 0.1mm Print a 5...

lang:en score:27 filesize: 19.93 M page_count: 1 document date: 2023-06-02

K1 SE
Reliability. Speed. DIY Fun.

Reliable Top-notch Extruder Kit

Durable Tri-metal Nozzle, Quick to Swap

ConXy Proven to be Super Fast

DIY-friendly Hardware & Software

Rigid Frame Using Die Cast Parts

Anti-vibration Fan & Algorithm

Auto Calibration with One Tap

Official Optional Accessories

Product Parameters			
Technology	FFF	Max. Speed	100 mm/s (V1)
Build Volume	220*220*250mm	Max. Layer Height	0.4mm
Print Speed	100mm/s	Max. Filament Diameter	1.75mm
Print Temperature	100-240°C	Max. Filament Diameter	1.75mm
Max. Weight	10kg	Max. Filament Diameter	1.75mm
Max. Height	250mm	Max. Filament Diameter	1.75mm
Max. Width	220mm	Max. Filament Diameter	1.75mm
Max. Depth	220mm	Max. Filament Diameter	1.75mm
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Max. Volume	11.5L	Max. Filament Diameter	1.75mm

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K1 SE 1 day ago — 100 120V~ 200 240V~ 50 60Hz 350W Hyper PLA PETG TPU G-Code Creality Print 5.0 Cura PrusaSlic STL OBJ 3MF FDM 220*220*250mm 355*355*482mm c8b8d6fed3f268cc4478a184b93a035b4d2a.srs/tid AfmBOorAPMizT0MrZLIYj69B6IMYqHa04eqbRVkxatM8kO73.xsMDFX.interdiscount.ch/static/shops/products/document||| K1 SE Reliability. Speed. DIY Fun. Flagship-level Extruder Kit Hands-free Auto Leveling 600mm/s P... e, WiFi 4.3 color touch screen Optional Yes Yes N/A Yes Yes Yes 100-120V-, 200-240V-, 50/60Hz 350W Hyper PLA/PLA/PETG/TPU G-Code Creality Print 5.0, Cura, PrusaSlicer STL, OBJ, 3MF English Spanish, ...

lang:en score:26 filesize: 37.08 M page_count: 1 document date: 2024-06-20

Anycubic Slicer
User Guide

The Anycubic Slicer is developed based on PrusaSlicer and features custom functions specifically designed for the Anycubic 3D printer series.

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[pdf] User Manual

A comprehensive user guide for the Anycubic Slicer software, detailing system requirements, installation, configuration, slicing, and remote control features for Anycubic 3D printers. lang:en score:26 filesize: 2.27 M page_count: 8 document date: 2024-05-13

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Creality Hi 3D-Drucker

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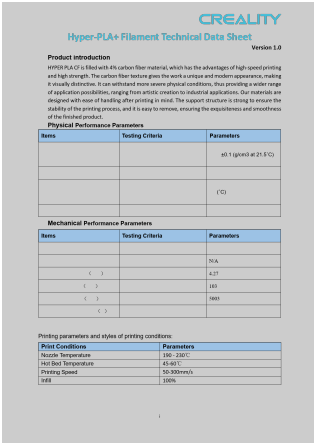
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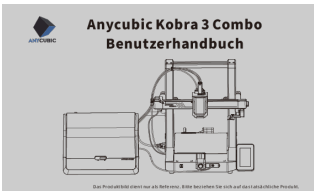
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3D Technology Co.,Ltd ...
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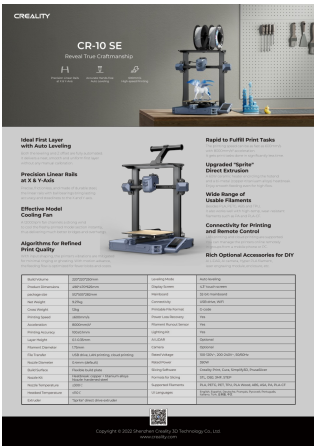
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cx2551 Technical Data Sheet 384 15 KB Creality Hyper PLA CF Black 3DJake Italia 14 TDS hyper EN 3d nice cdn upload file
Hyper-PLA Filament Technical Data Sheet Version 1.0 1. Product introduction **HYPER PLA CF** is filled
with 4 carbon fiber material, which has the advantages of high-speed printing and high strength. The
carbon fiber texture gives the work a unique and modern appearance, making it visually distinct...
lang:en score:23 filesize: 384.15 K page_count: 3 document date: 2024-05-24



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Hyper PLA filament, laser engraving module, enclosure, etc. Leveling Mode Display Screen Mainboar
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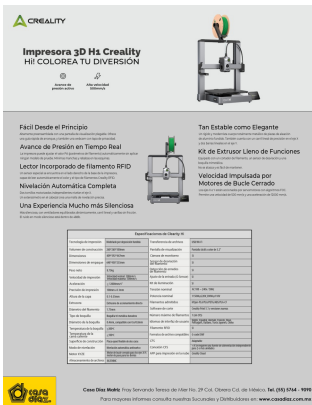


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Creality Hi Combo Hi COLOREA TU DIVERSIN CFS CFS para Impresin 3D Avance de Multicolor pres activo Alta velocidad 500mm/s Sistema de Filamento Creality CFS Seleccin autmtica de filamento. interruptor y rel, as como almacenamiento hermtico de filamento. Con 4 CES conectadas puedes hace ...

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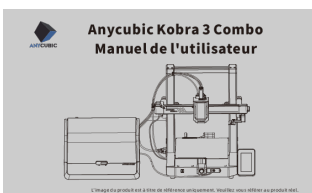


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Creality Hi Impresora 3D H1 Casa Díaz Un rígido y modernista cuerpo totalmente metálico de piezas aleación aluminio fundid También cuenta con un carril lineal precisión en el eje X casadiáz mx s fichas |||

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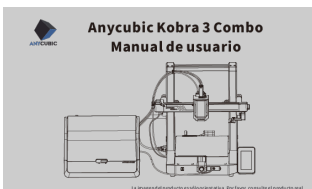


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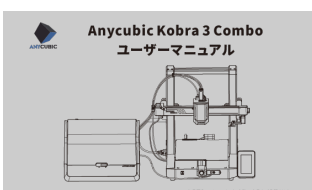


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MATERIAL SAFETY DATA SHEET
(MSDS)

Report No.: BCTC21027373-3R
Applicant: Shenzhen Creality 3D Technology Co., Ltd.
Product Name: PLA consumable material
Product Type: PLA
Prepared Date: 2021-02-04
Issued Date: 2021-02-21
Prepared By: Liseo
Approved By: Saheer Khan

Shenzhen BCTC Testing Co., Ltd.

No.: BCTC-MSDS-001

Page 1 of 13

Edition: A.0

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Administrator MATERIAL SAFETY DATA SHEET MSDS Creality Hyper PLA cdn03 plentymarkets ioseuwg7moqp propertylter
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