



3D Printer User Manual

3D打印机用户使用手册

V1.1

Dear Consumers,

Thank you for choosing our products. For the best experience, please read the instructions before operating the Printer. Our teams will always be ready to render you the best services. Please contact us via the phone number or e-mail address provided at the end when you encounter any problem with the Printer. For a better experience in using our product, you can also learn how to use the printer in the following ways:

View the accompanied instructions and videos in the U disk.

Visit our official website www.creality.com to find relevant software/hardware information, contact details and operation and maintenance instructions.

尊敬的用户：

感谢您选择创想三维的产品。为了您使用方便，请您在使用之前仔细阅读本说明书，并严格按照说明书的指示进行操作。

创想三维团队时刻准备为您提供优质的服务。在使用过程中无论遇到什么问题，请按照说明书结尾所提供的电话、邮箱与我们联系。为了您能够更好地体验我们的产品，您还可以从以下方式获取设备操作知识：

随机使用说明：您可以在U盘内找到相关使用说明及视频。

您还可以登陆创想三维官网(www.cxsw3d.com)寻找相关软硬件、联系方式、设备操作、设备保养等信息。

Firmware Upgrade

Please login the official website <https://www.creality.com/download>, switch the language and select the relevant printer and model and download the required firmware, you can use it after the installation is finished.

固件升级

请您登录官网<https://www.cxsw3d.com>，点击首页→服务支持→下载所需固件，安装完成后即可使用。



NOTES 使用须知

- 1 Do not use the printer any way other than described here in order to avoid personal injury or property damage.
- 2 Do not place the printer near any heat source or flammable or explosive objects. We suggest placing it in a well-ventilated, low-dust environment.
- 3 Do not expose the printer to violent vibration or any unstable environment, as this may cause poor print quality.
- 4 Please use recommended resin to in case damage of machine.
- 5 Do not use any other power cable except the one supplied. Always use a grounded three-prong power outlet.
- 6 Please do not open the plastic cover during usage, otherwise the printing will be interrupted.
- 7 Do not wear cotton gloves when operating the printer. Such cloths may become tangled in the printers moving parts leading to burns, possible bodily injury, or printer damage.
- 8 Please wait a moment after the print is finished. And please wear gloves to take out the print by tools.
- 9 Clean the printer frequently. Always turn the power off when cleaning, and wipe with a dry cloth to remove dust, adhered printing plastics or any other material off the frame, guide rails, or wheels. Use glass cleaner or isopropyl alcohol to clean the print surface.
- 10 Children under 10 years should not use the printer without supervision.
- 11 Tips: Do not plug or unplug the power cord when power on.
- 12 Users should comply with the laws and regulations of the corresponding countries and regions where the equipment is located (used), abide by professional ethics, pay attention to safety obligations, and strictly prohibit the use of our products or equipment for any illegal purposes. Creality will not be responsible for any violators' legal liability under any circumstance.

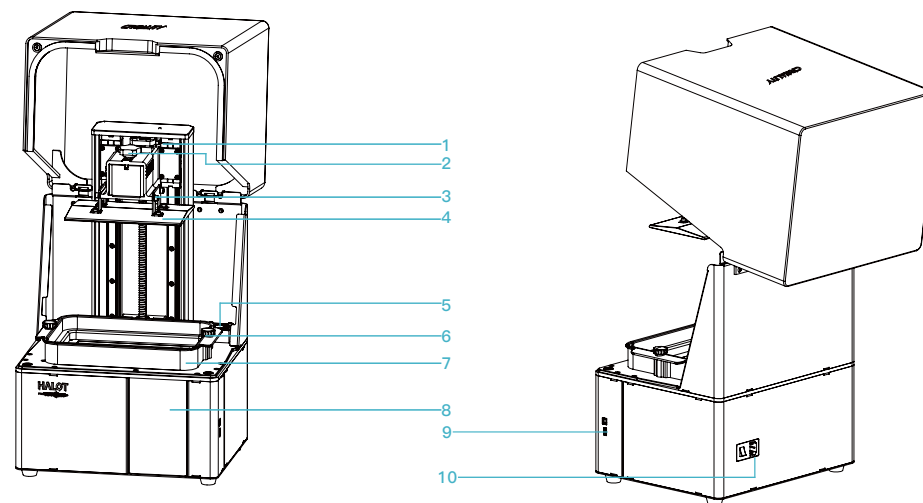
- 1 请勿尝试任何使用说明中没有描述的方法来使用本机，避免造成意外的人身伤害和财产损失；
- 2 请勿将本机放置在易燃易爆物中或高热源附近，请将本机放置在通风、阴凉、少尘的环境内；
- 3 请勿将打印机放置在振动较大或者其他不稳定的环境内，机器晃动会影响打印机打印质量；
- 4 建议使用厂家推荐耗材，以免造成机器损坏；
- 5 请勿在安装过程中使用其他产品电源线代替，请使用本机附带的电源线，电源插头需接插在带有地线的三孔插座；
- 6 请勿在操作打印机工作时打开打印机面盖，以免影响打印；
- 7 请勿在操作打印机时戴棉手套，以防可动部件对人身造成卷入挤压和切割伤害；
- 8 在打印完后稍等片刻，戴上手套后再取下打印平台，借助工具将平台上的模型取下，清理时请勿直接用手触摸；
- 9 常做产品维护，定期在断电的情况下，用干布对打印机做机身清洁，拭去灰尘和粘结的打印材料、导轨上的异物；
- 10 年龄在10岁以下的儿童，请勿在没有人员监督的情况下使用本机，以免造成人身伤害；
- 11 温馨提示：请勿带电插拔电线；
- 12 使用者应遵守设备所在地(使用地)相应国家、地区法律法规，恪守职业道德，注意安全义务，严禁将我司的产品或设备使用在任何非法用途上。如有违反者所应承担的相关法律责任我司概不负责。

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1. Introduction 设备简介



1 Limit switch
限位开关

2 Hexalobular socket screw
梅花胶头手拧螺丝

3 Leveling screw
调平螺钉

4 Building platform
成型平台

5 Air filter
空气过滤器

6 Hexalobular socket screw
梅花胶头手拧螺丝

7 Resin vat
料盘

8 Touch screen
显示屏

9 USB port
USB接口

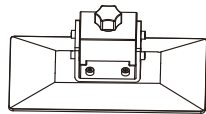
10 Power socket
电源接口

2. Equipment parameters 设备参数

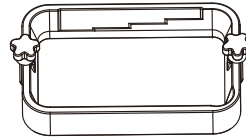


Basic Parameters 基本参数	
Model 型号	HALOT-SKY
Software language 软件语言	English 中文
Print method 打印方式	U disk U盘 Online Printing of Creality Cloud 创想云在线打印
X/Y-axis resolution X、Y分辨率	0.05mm 3840*2400
Z-axis resolution Z轴精度	0.01mm-0.1mm(layer thickness 即层厚)
Print speed 打印速度	1-4S/ layer 即每层打印时间
Special filaments 专用耗材	Common rigid photosensitive resin, Standard resin, High hardness, High toughness, Dental model resin. 普通刚性光敏树脂、标准树脂、弹性树脂、高硬度、高韧性树脂、牙模树脂
Light source configuration 光源配置	UV integrated lamp bead (wavelength 405nm) 紫外线集成灯珠(波长405nm)
Operation system 操作系统	windows 7 and above systems, mac systems windows 7以上系统, mac系统
Nominal power 额定功率	250W
Print size 成型尺寸	192*120*200mm (length*width * height) 192*120*200mm (长*宽*高)
Machine size 设备尺寸	340*292*552mm
Package size 包装尺寸	450*390*705mm
Machine weight 机器重量	16.5KG
Gross weight 机器毛重	22.45KG
Display screen 显示屏幕	5inch 5英寸

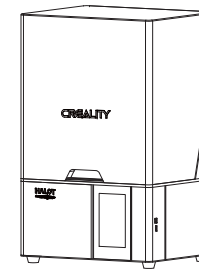
3. Package Content 零件清单



1 Print platform | 打印平台 x 1



2 Resin vat | 料盘 x 1



3 3D printer | 打印机 x 1

Tool list 工具包清单



1 U disk x 1
U盘



2 Screwdrivers x 1
螺丝刀工具包



3 Brush x 1
油漆刷



4 Plastic blade x 1
塑胶铲刀



5 Resin filter x 4
纸漏斗



6 Release film x 1
离型膜



7 Metal blade x 1
金属铲刀



8 Power cord x 1
电源线



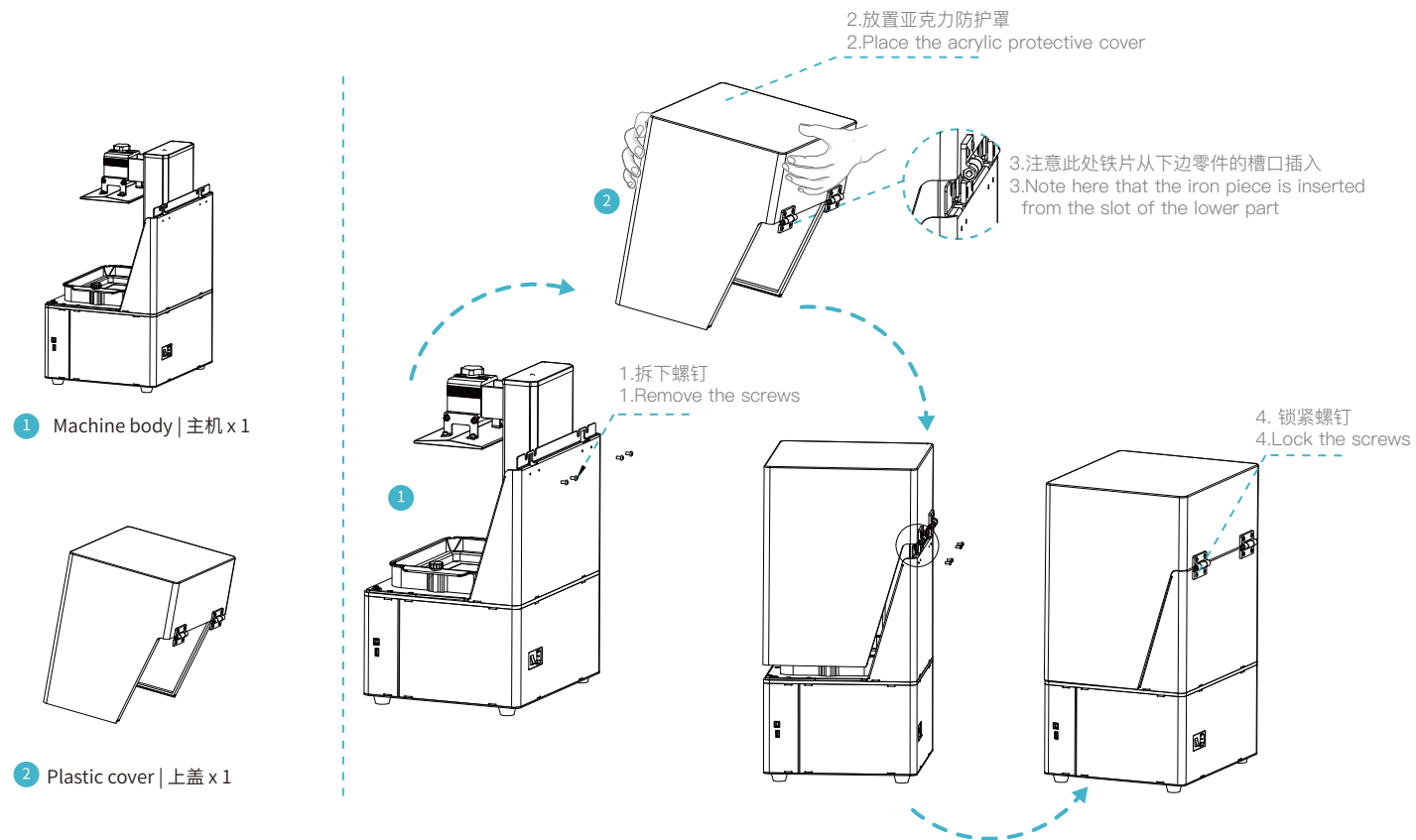
9 Vat cover x 1
料槽防尘盖



10 Calibration card x 1
校准卡片

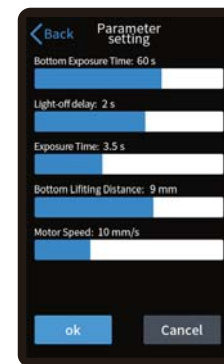
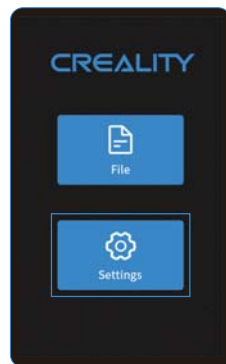
Tips: the above accessories are for reference only, in kind prevail! 注意: 以上配件仅供参考, 请以实物为准!

4. Assemble the 3D Printer 组装3D打印机

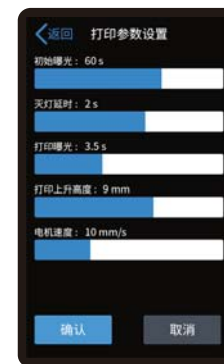


5. Interface Information 界面信息

Setting



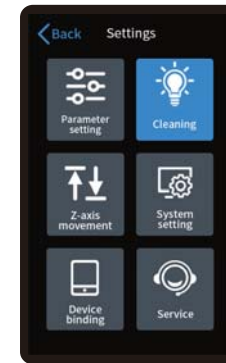
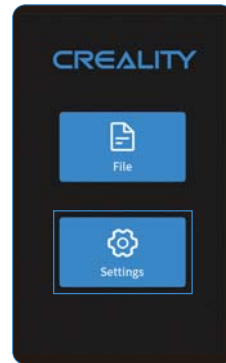
设置



Note: The current interface is for reference only, due to the continuous upgrading of functions, the actual to the official website of the latest firmware UI as the standard.
注意：当前界面仅供参考，由于功能不断升级，实际以官网最新固件UI为准。

5. Interface Information 界面信息

Setting



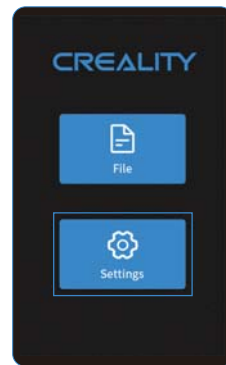
设置



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5. Interface Information 界面信息

Setting

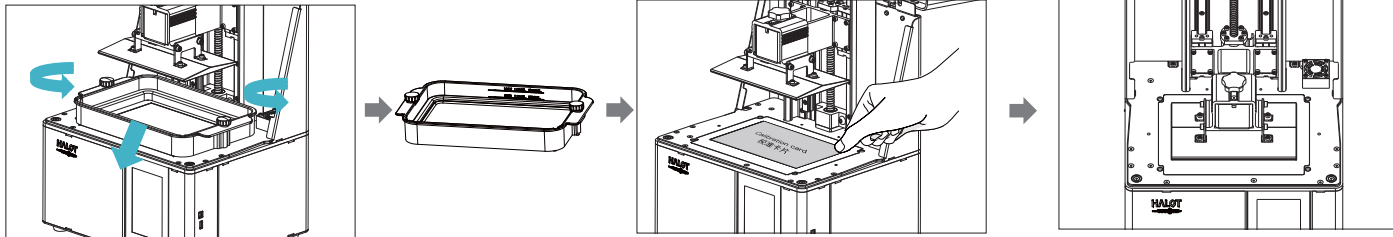


设置



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6. Level Platform 调平平台



1. First raise the platform, then loosen rubber screws on the left and right sides of the resin vat, and take out the resin vat.
进行打印平台的校准，首先上升平台，拧松料槽左右两侧胶头手拧螺丝，将料槽取出。

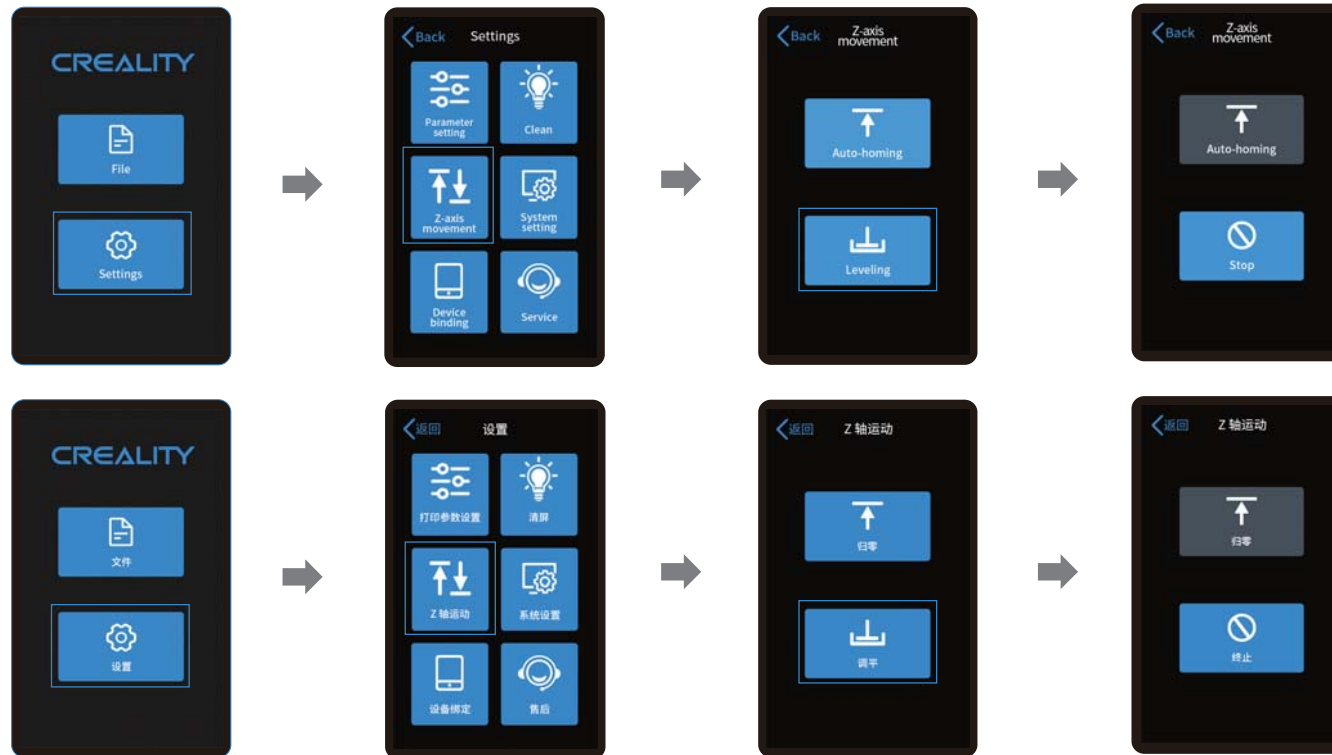
2. Place the calibration card on the printing screen, go “Tools → Manual → Home” with the touch screen, and check whether the platform sticks into the calibration card evenly.
将校准卡片贴合打印屏，按工具→手动→回原点，检查平台是否与校准卡片均匀贴合。



Note: The printing platform has been leveled at the factory. If it needs leveling due to transportation or other reasons, please follow the steps below to adjust the printing platform.

注意：打印平台出厂时已调平，若因运输或其他原因需要调平，可以进行以下步骤进行打印平台调平。

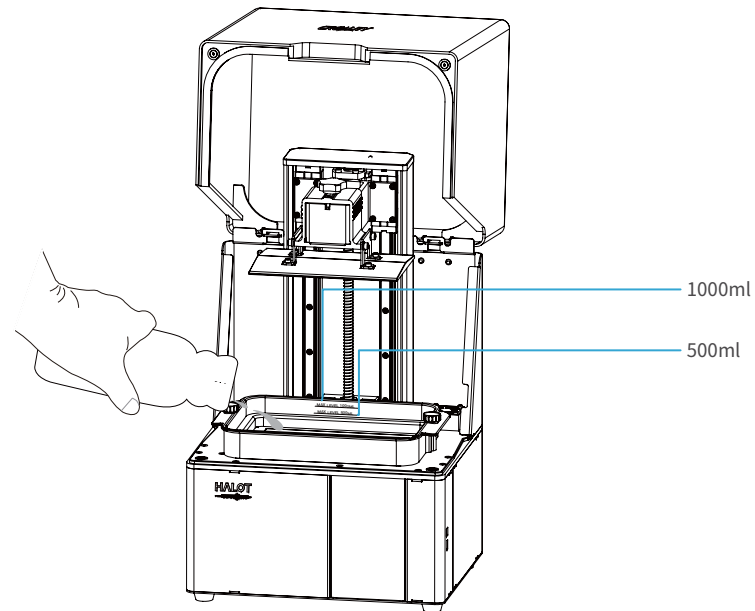
6. Level Platform 调平平台



Note: The current interface is for reference only, due to the continuous upgrading of functions, the actual to the official website of the latest firmware UI as the standard.
 注意：当前界面仅供参考，由于功能不断升级，实际以官网最新固件UI为准。

7. Load Resin 装料

Pour the UV photosensitive resin into the resin vat. The slot capacity is 500ml/1000ml.
将3D打印机 UV 光敏树脂倒入料盘, 槽位容量分别:500ml/1000ml。



Tips:How to change resin:

Take out the resin vat slowly, pour out the remaining resin into the container, clean the resin vat, pour in new resin, and then install the resin vat to the machine.

提示:如何更换耗材?

将料盘缓缓取出,把剩余树脂倒入容器,清洗干净料盘,重新倒入新树脂,再把料盘安装到机器即可。



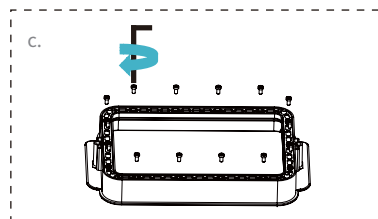
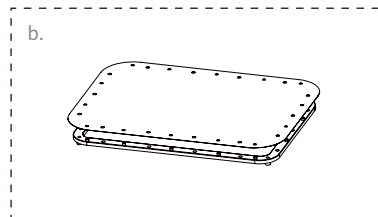
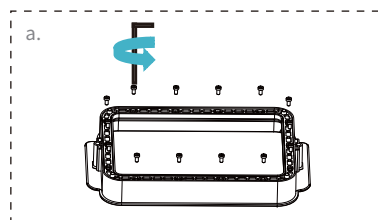
Caution :Resin may cause skin irritation or an allergic skin reaction. Please wear gloves before use to avoid direct contact with the skin.

警示:请戴上手套方可进行装料,光敏树脂为刺激性材料,避免接触到皮肤。

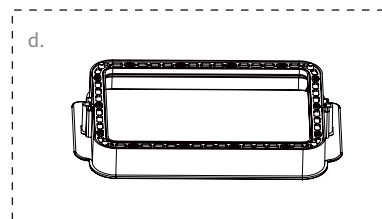
8. Release Film Instructions 离型膜安装说明



Installation steps 安装步骤



- a. First, remove the 14 screws at the bottom of the vat and take down the old release film.
首先拆卸料槽底部的14颗螺丝,取出坏的离型膜。
- b. Prepare the new release film, peel off the the protective films on both sides of the release film. Align the holes and fit the release film on the clamping ring.
撕掉新的离型膜两个面上的保护膜,对好孔然后将离型膜套在压圈上的柱子上。
- c. Finally, place the film-ring assembly back into the vat frame gently, then intall and tighten the fixing screws diagonally.
最后将套好离型膜的压圈放回料槽,安装14颗螺丝并采用对角方式锁紧。
- d. The installed release film is as shown.
安装好的离型膜如下图。



Parameters 规格参数



尺寸:190mm*266mm
(Size)



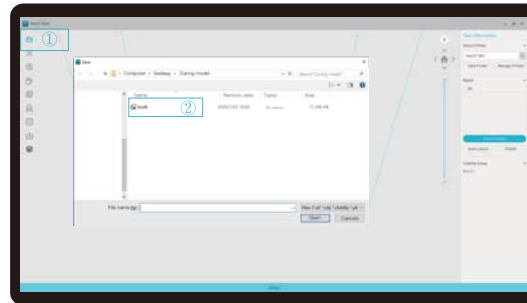
厚度:0.15-0.2mm
(Thickness)



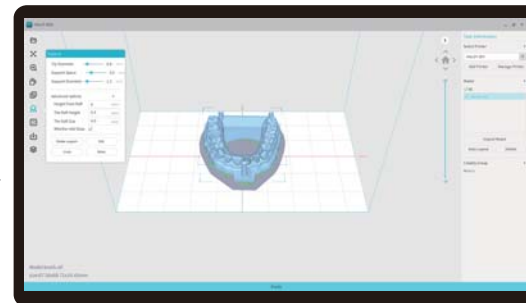
透光率:95%
(Light Transmittance)

9. Start Printing 首次打印

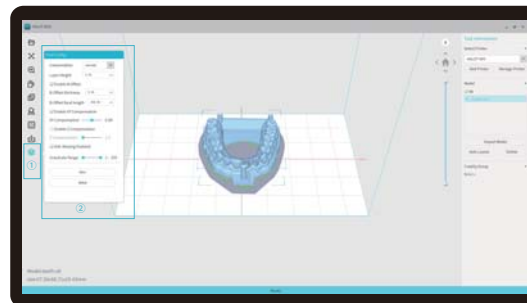
1. Slice



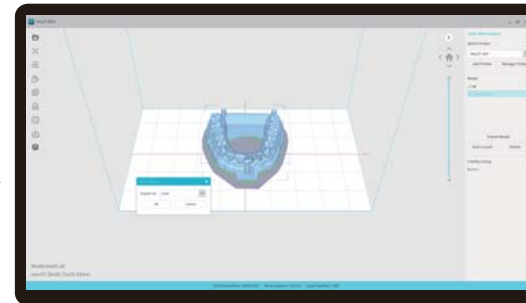
1. Open the slice software of LCD 3D printer, click “open” on the left of the screen and add model file.



2. If the model needs to add support, click the upper left icon to set corresponding parameters.



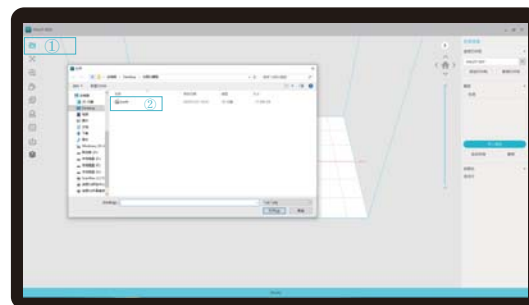
3. Click icon ①→Setting slice printing parameters②→Click “Slice”



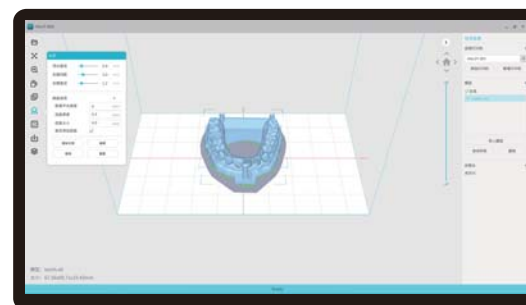
4 waiting for slice to be finished→save the sliced file
You are welcome to find more details of slicing tutorial on the official website www.creality.com).

9. Start Printing 首次打印

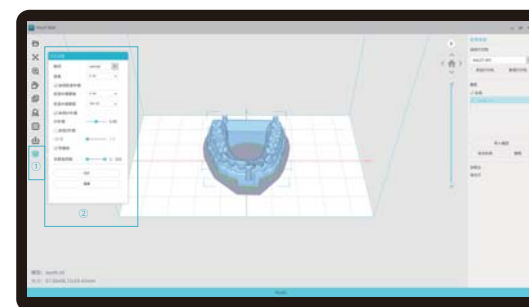
1. 切片



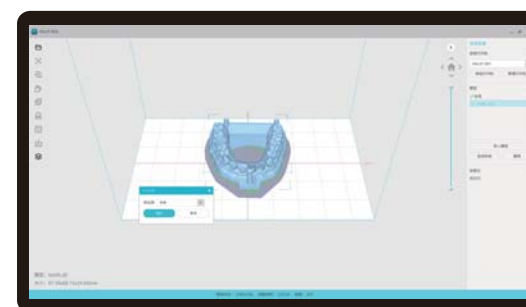
1. 打开LCD固化3d打印切片软件，界面左方点击“打开”添加模型文件；



2. 根据模型如需添加支架，点击左上方图标，设置相应参数；



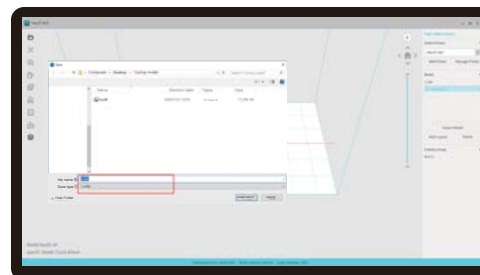
3. 点击图标①→设置切片打印参数②→点击切片



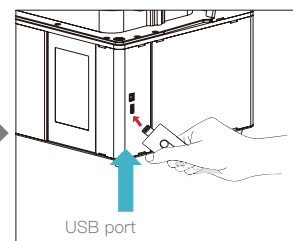
4. 等待完成切片后→另存切片好的文件。
(*切片教程详见官网切片视频www.cxsw3d.com)

9. Start Printing 首次打印

2. Print

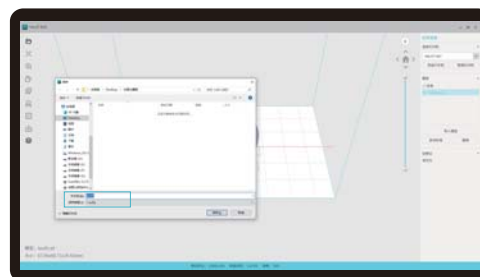


1. Generate cxdlp file, and save the file to U disk.

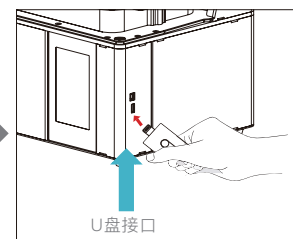


2. Insert the U disk → press the print button.

2. 打印

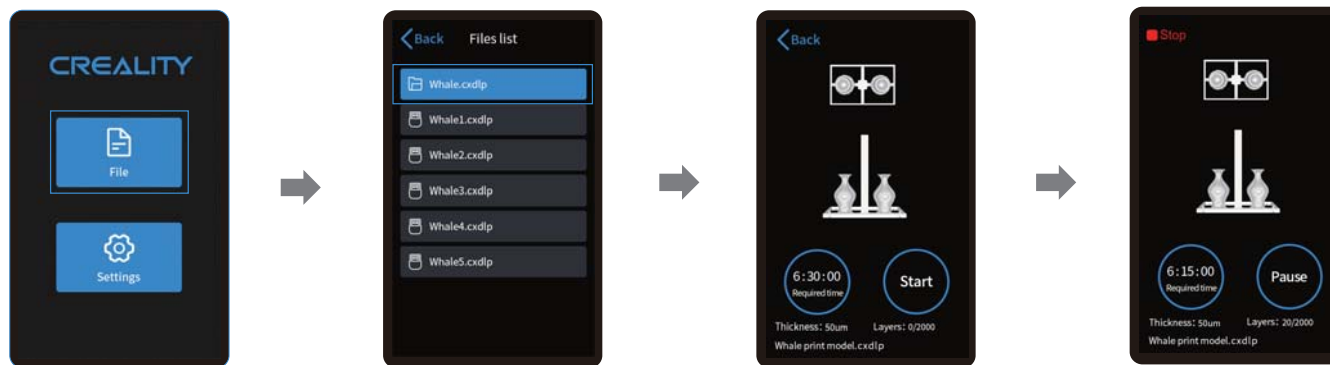


1. 生成 cxdlp 文件→保存文件到U盘



2. 插入U盘→按下打印按键

9. Start Printing 首次打印



1. select files.

2. Select the file to be printed and press "Start".

3. Printing.

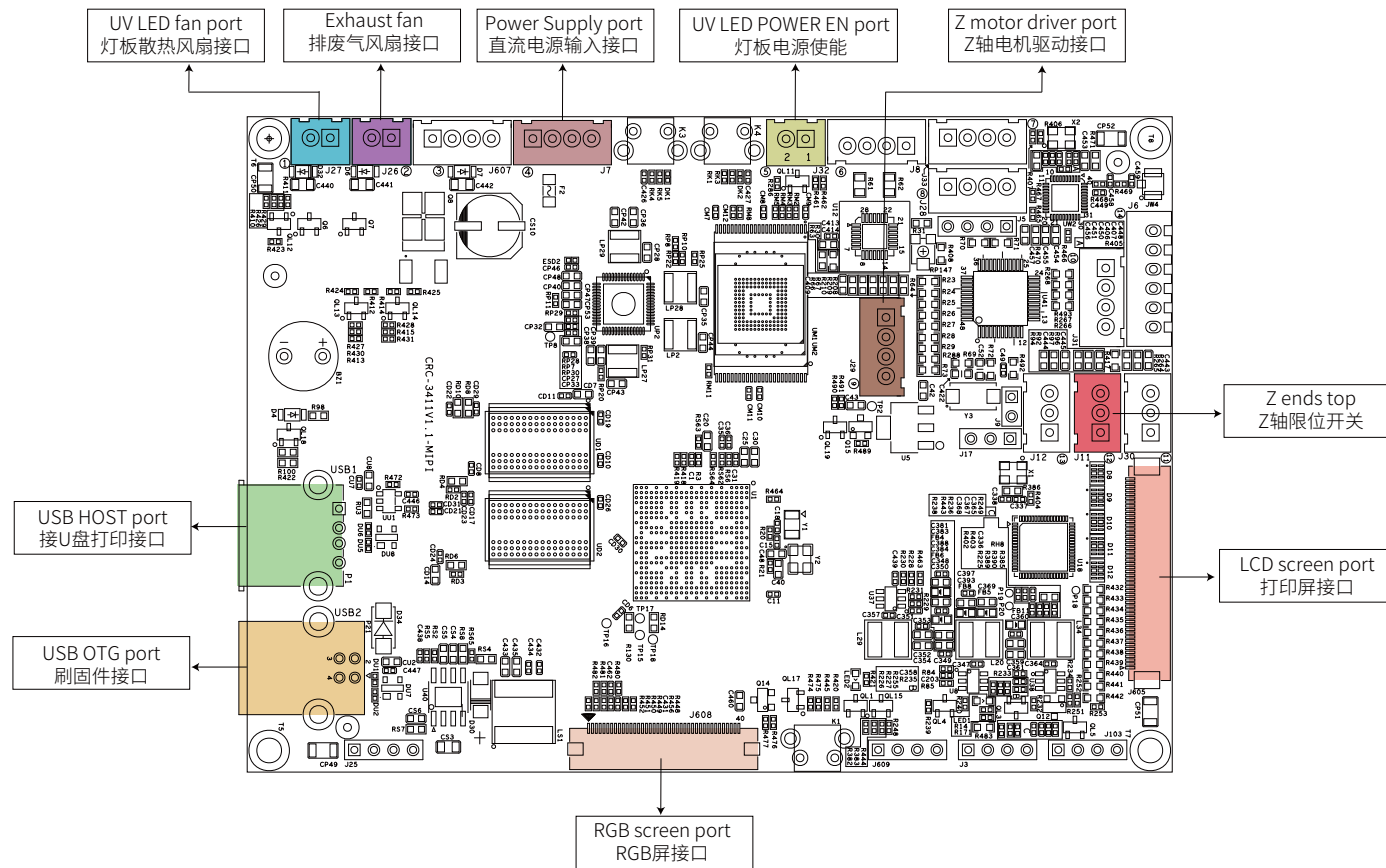


1. 选择文件

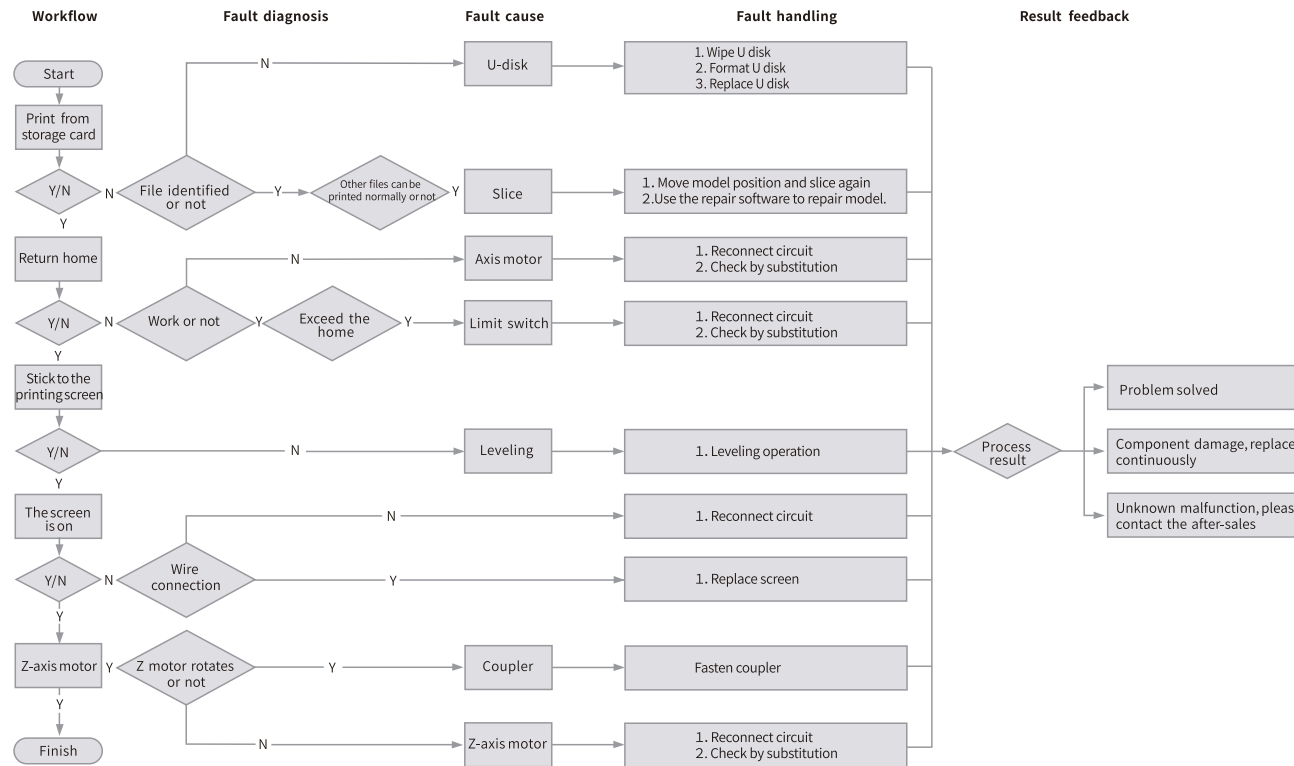
2. 选中需要打印的文件, 按下打印键

3. 正在打印中

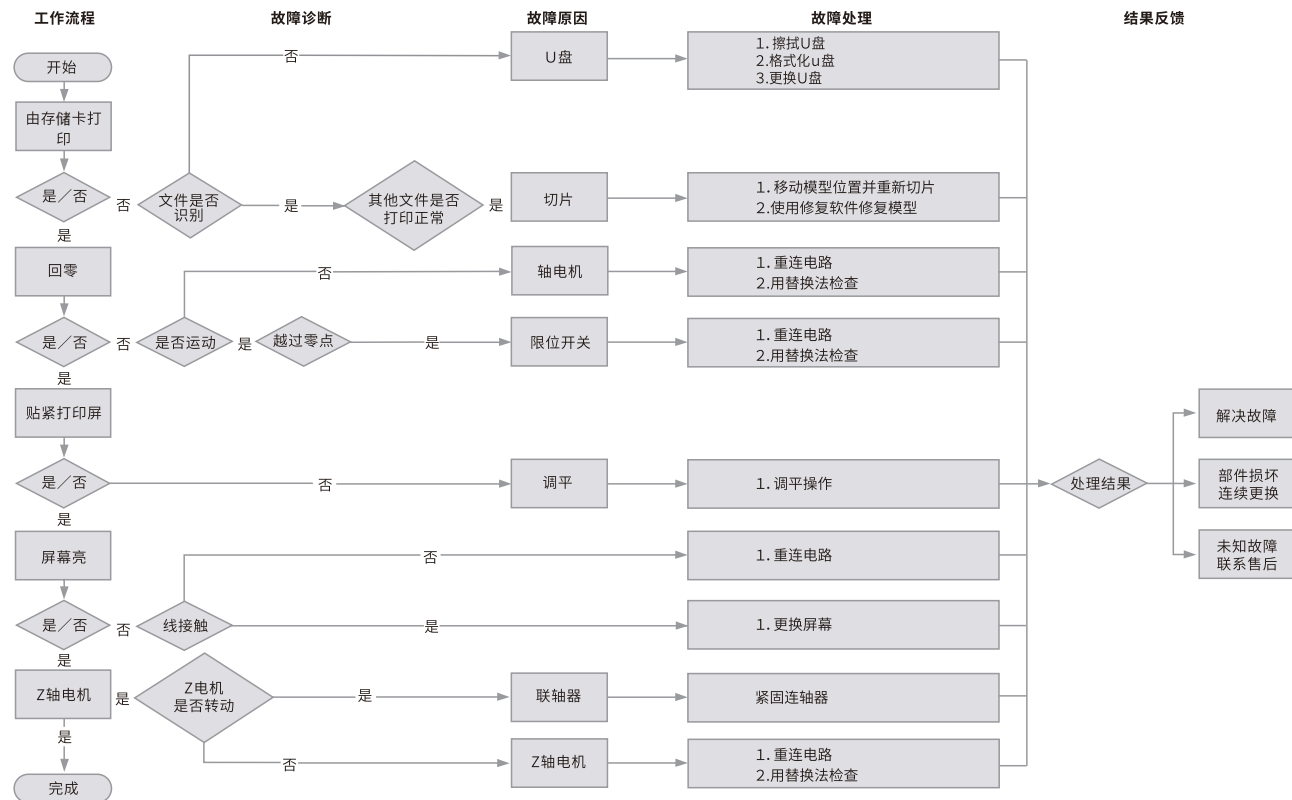
10.Wiring Connection 电路接线



11.Troubleshooting



11. 故障检修





3D PRINTER UV SENSITIVE RESIN

Standard Resin

Low shrinkage, fast printing speed, almost odorless, and it's equipped with rigidity and toughness, suitable for printing common product prototypes and display models, that's also highly compatible with LCD printers.

Low Odor Resin

Low odor, high precision, detail textures are very expressive. Good fluidity, high printing success rate. Rich colors, to meet the customer's color needs, preferred for animation manual, craft furnishing industry, etc..

ABS Like Resin

With high hardness, high toughness of physical properties and strong impact resistance, it can be directly drilled on the finished models, mainly used in industrial prototype and other fields.

Dental Cast Resin

Low shrinkage, due to the low shrinkage characteristics, the size is more accurate. It's not easy to deform under pressure after molding. Used for making porcelain teeth.

Elastic Resin

Elastic Resin features good elasticity after high-strength extruding or stretching, widely applied to damping and contacting surfaces, etc., preferred to be used by people full of originality and ideas in design.

Water Washable Resin

The model can be washed with water directly, and it's safe, environmentally friendly, with high surface accuracy, short cleaning time and low material cost. Water Washable Resin is currently one of the favorite new materials for schools, educational institutions and printing enthusiasts.

Dental Mode Resin

The surface hardness is extremely high, scratch-resistant, and has low shrinkage characteristics. It is mainly used in dental implant restoration and invisible braces printing in medical dentistry.

Toughness Resin

Toughness Resin is a medium-hard, wear-resistant, and repeatedly stretchable material. It is used in parts which need to be repeatedly stretched in friction devices.

High Temperature Resin

High Temperature Resin is mainly used in making high temperature rubber molds, which can withstand temperatures of about 200°C without cracking and maintain good strength, stiffness and thermal stability.

Jewelry Cast Resin

Widely applied to jewelry industry. Excellent combustion performance, low expansion coefficient, combustion without residue. Forming process is stable without deformation. The finished product has smooth surface and high precision.

13. UV sensitive resin parameter information

Related Parameters	Standard Resin	ABS Like Resin	Dental Cast Resin	Elastic Resin	Water Washable Resin	Dental Mode Resin	Toughness Resin	High Temperature Resin	Jewelry Cast Resin
Viscosity	150-250MPa·s (NDJ-8S Rotational Viscometer (25°C))	200-350MPa·s (NDJ-8S Rotational Viscometer (25°C))	50-170MPa·s (NDJ-8S Rotational Viscometer (25°C))	300-1000MPa·s (NDJ-8S Rotational Viscometer (25°C))	100-350MPa·s (NDJ-8S Rotational Viscometer (25°C))	150-300MPa·s (NDJ-8S Rotational Viscometer (25°C))	150-300MPa·s (NDJ-8S Rotational Viscometer (25°C))	150-300MPa·s (NDJ-8S Rotational Viscometer (25°C))	100-150MPa·s (NDJ-8S Rotational Viscometer (25°C))
Absorption Band	355nm-410nm	355nm-410nm	355nm-410nm	385nm-410nm	385nm-410nm	355nm-410nm	355nm-410nm	355nm-410nm	355nm-410nm
Liquid Density	1.05-1.25g/cm ³ (Density meter (25°C))	1.05-1.13g/cm ³ (Density meter (25°C))	1.05-1.25g/cm ³ (Density meter (25°C))	1.05-1.25g/cm ³ (Density meter (25°C))	1.05-1.25g/cm ³ (Density meter (25°C))	1.05-1.25g/cm ³ (Density meter (25°C))	1.05-1.25g/cm ³ (Density meter (25°C))	1.05-1.25g/cm ³ (Density meter (25°C))	1.05-1.13g/cm ³ (Density meter (25°C))
Flexural Modulus	1.882-2.385Mpa	1.192-2.525Mpa	1.192-2.525Mpa	1.882-2.385Mpa	1.882-2.385Mpa	1.882-2.385Mpa	1.882-2.385Mpa	1.882-2.385Mpa	1.192-2.525Mpa
Bending Strength	59-70MPa	68-80MPa	49-58MPa	40-70MPa	40-70MPa	59-70MPa	40-70MPa	59-70MPa	49-58MPa
Heat Distortion Temperature	80°C	80°C	75°C	80°C	80°C	80°C	80°C	220°C	65°C
Thermal Expansion Coefficient	95*E-6	95*E-6	95*E-6	95*E-6	95*E-6	95*E-6	95*E-6	95*E-6	95*E-6
Volume Shrinkage	3.72-4.24%	3.72-4.24%	1.88-2.45%	3.72-4.24%	3.72-4.24%	1.56-1.95%	3.72-4.24%	3.72-4.24%	4.06-5.08%
Linear Shrinkage	1.05-1.35%	1.05-1.35%	0.8-1%	1.05-1.35%	1.05-1.35%	0.85-1.05%	1.05-1.35%	1.05-1.35%	1.05-1.35%
Tensile Strength	36-52MPa	42-62MPa	42-62Mpa	30-52MPa	30-52MPa	42-62MPa	30-52MPa	36-52MPa	42-62MPa
Tensile Modulus	1.779-2.385MPa	1.86-2.645MPa	1.86-2.645MPa	1.779-2.385MPa	1.779-2.385MPa	1.779-2.385MPa	1.779-2.385MPa	1.779-2.385MPa	1.86-2.645MPa
Elongation at Break	11%-20%	11%-21%	11%-20%	200%	120%	11%-20%	130%	11%-20%	11%-20%
Shore Hardness	84D	75-80D	80-88D	20-30D	80-85D	82D	65-75D	86D	65D
Glass Transition Temperature	100°C	100°C	78°C	100°C	100°C	100°C	100°C	100°C	78°C
Solid Density	1.05-1.25g/cm ³	1.05-1.13g/cm ³	1.05-1.13g/cm ³	1.05-1.25g/cm ³	1.05-1.25g/cm ³	1.05-1.25g/cm ³	1.05-1.25g/cm ³	1.05-1.25g/cm ³	1.05-1.13g/cm ³
Notched Impact Strength	44-49J/m ²	60-80J/m ²	44-49J/m ²	41-48J/m ²	41-48J/m ²	41-49J/m ²	41-48J/m ²	44-49J/m ²	44-49J/m ²

光敏树脂

刚性树脂

低收缩率、打印速度较快，低味无毒，具备刚性和韧性。适合打印普通的产品原型及展示模型，高度兼容LCD型打印机。

低气味刚性树脂

低气味，高精度，细节纹理表现力佳。流动性好，打印成功率高。色系丰富，可满足客户对颜色的需求，适用于动漫手办，工艺摆设等。

类ABS树脂

具有高硬度，高韧性的物理性能，且抗冲击能力强，可以在模型成品上直接攻牙钻孔，主要应用于工业手板等领域。

可铸造牙冠树脂

具备低收缩率的特性，尺寸更加精准。成型后硬度高，遇到压力挤压不易变形。适用于制作烤瓷牙。

弹性树脂

弹性树脂是在高强度挤压和反复拉伸下表现出优秀弹性的材料，这种新材料可应用于减震、接触面，和其他工程应用。适合有趣创意的实现。

水洗树脂

模型可直接用水冲洗，安全环保干净，表面精度高，清洁的时间和材料成本低，是目前学校、教育机构及打印爱好者的喜欢的新材料之一。

牙模树脂

表面硬度极高，耐刮，具有低收缩特性，主要应用于医疗齿科的牙模种植修复以及隐形牙套打印制作等。

柔性树脂

柔性树脂是一种中等硬度、耐磨、可反复拉伸的材料。这种材料被用于摩擦装置需要反复拉伸的零部件中。

压模树脂

压模树脂主要应用于饰品的高温橡胶翻模，能承受200°C左右的温度不开裂，并能保持良好的强度，刚度和热稳定性。

可铸造首饰树脂

广泛应用于珠宝行业。燃烧性能优良，膨胀系数小，燃烧无残留。成型过程稳定不变形，成品表面光滑，精度高。

15.光敏树脂种类参数信息

相关参数	刚性树脂	类ABS树脂	可铸造牙冠树脂	弹性树脂	水洗树脂	牙模树脂	柔性树脂	压模树脂	可铸造首饰树脂
粘度	150-250MPa·s (NDJ-8S 旋转粘度仪 (25°C))	200-350MPa·s (NDJ-8S 旋转粘度仪(25°C))	50-170MPa·s (NDJ-8S 旋转粘度仪(25°C))	300-1000MPa·s (NDJ-8S 旋转粘度仪(25°C))	100-350MPa·s (NDJ-8S 旋转粘度仪(25°C))	150-300MPa·s (NDJ-8S 旋转粘度仪(25°C))	150-300MPa·s (NDJ-8S 旋转粘度仪(25°C))	150-300MPa·s (NDJ-8S 旋转粘度仪(25°C))	100-150MPa·s (NDJ-8S 旋转粘度仪(25°C))
吸收波段	355nm-410nm	355nm-410nm	355nm-410nm	385nm-410nm	385nm-410nm	355nm-410nm	355nm-410nm	355nm-410nm	355nm-410nm
液体密度	1.05-1.25g/cm ³ (密度计(25°C))	1.05-1.13g/cm ³ (密度计(25°C))	1.05-1.25g/cm ³ (密度计(25°C))	1.05-1.25g/cm ³ (密度计(25°C))	1.05-1.25g/cm ³ (密度计(25°C))	1.05-1.25g/cm ³ (密度计(25°C))	1.05-1.25g/cm ³ (密度计(25°C))	1.05-1.25g/cm ³ (密度计(25°C))	1.05-1.13g/cm ³ (密度计(25°C))
弯曲模量	1.882-2.385Mpa	1.192-2.525Mpa	1.192-2.525Mpa	1.882-2.385Mpa	1.882-2.385Mpa	1.882-2.385Mpa	1.882-2.385Mpa	1.882-2.385Mpa	1.192-2.525Mpa
弯曲强度	59-70MPa	68-80MPa	49-58MPa	40-70MPa	40-70MPa	59-70MPa	40-70MPa	59-70MPa	49-58MPa
热变形温度	80°C	80°C	75°C	80°C	80°C	80°C	80°C	220°C	65°C
热膨胀系数	95*E-6	95*E-6	95*E-6	95*E-6	95*E-6	95*E-6	95*E-6	95*E-6	95*E-6
体积收缩率	3.72-4.24%	3.72-4.24%	1.88-2.45%	3.72-4.24%	3.72-4.24%	1.56-1.95%	3.72-4.24%	3.72-4.24%	4.06-5.08%
线收缩率	1.05-1.35%	1.05-1.35%	0.8-1%	1.05-1.35%	1.05-1.35%	0.85-1.05%	1.05-1.35%	1.05-1.35%	1.05-1.35%
拉伸强度	36-52MPa	42-62MPa	42-62Mpa	30-52MPa	30-52MPa	42-62MPa	30-52MPa	36-52MPa	42-62MPa
拉伸模量	1.779-2.385MPa	1.86-2.645MPa	1.86-2.645MPa	1.779-2.385MPa	1.779-2.385MPa	1.779-2.385MPa	1.779-2.385MPa	1.779-2.385MPa	1.86-2.645MPa
断裂拉伸应变	11%-20%	11%-21%	11%-20%	200%	120%	11%-20%	130%	11%-20%	11%-20%
邵氏硬度	84D	75-80D	80-88D	20-30D	80-85D	82D	65-75D	86D	65D
玻璃化温度	100°C	100°C	78°C	100°C	100°C	100°C	100°C	100°C	78°C
固体密度	1.05-1.25g/cm ³	1.05-1.13g/cm ³	1.05-1.13g/cm ³	1.05-1.25g/cm ³	1.05-1.25g/cm ³	1.05-1.25g/cm ³	1.05-1.25g/cm ³	1.05-1.25g/cm ³	1.05-1.13g/cm ³
缺口冲击强度	44-49J/m ²	60-80J/m ²	44-49J/m ²	41-48J/m ²	41-48J/m ²	41-49J/m ²	41-48J/m ²	44-49J/m ²	44-49J/m ²

16. FCC Statement

FCC Caution:

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

IMPORTANT NOTE:

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

This equipment should be installed and operated with minimum distance 20cm between the radiator& your body.

Due to the differences between different machine models, the physical objects and the final images can differ. The final explanation rights shall be reserved by Shenzhen Crealty 3D Technology Co., Ltd.

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