

Sonic Mini 8K

The Most #EPIC8K LCD 3D Printer

With the highest resolution of 22 μm and 1152 ppi, Sonic Mini 8K surpasses all consumer electronics on the market. With a 7.1" print screen & 18 cm Z-axis, Sonic Mini 8K also has the largest print space amidst a sea of compact-sized 3D printers.* It is perfect for printing all sorts of extremely intricate miniatures, bust sculptures, and more.



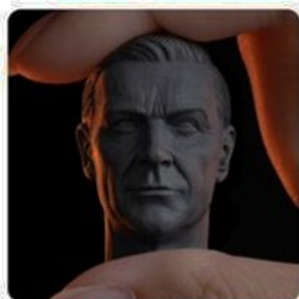
System: Phrozen OS
Operation: 3.5" Touch Panel
Slicer Software: CHITUBOX V1.9.0 or above
Connectivity: USB

Technology: Resin 3D Printer - LCD Type
Light Source: Linear Projection LED Module
XY Resolution: 22 μm
Layer Thickness: 0.01 - 0.30 mm
Max Printing Speed: 80 mm/hr
Power Requirement: AC100-240V-50/60Hz
Printer Size: L29 x W29 x H42 cm
Printing Volume: L16.5 x W7.2 x H18 cm
Printer Weight: 15 kg



Easy-Open Packaging

A whole new packaging offers stronger protection and allows you to unbox the 3D printer with convenience.



22 μm (1152 ppi) Ultra-High Resolution

Sonic Mini 8K is the first & only 3D printer that produces high-resolution prints under 22 μm (1152 ppi), creating lifelike miniatures with highly realistic textures, pores, and wrinkles.



Ultra-Stable Dual Linear Rails

The only compact-sized 3D printer with dual linear rails. With this feature, Sonic Mini 8K is guaranteed to create durable & high-quality 3D prints.



Linear Projection LED Module for Sharp 8K Prints

The linear projection LED module effectively extends the optical path length, enhancing light uniformity by over 90% to create sharp & crisp 3D models.



Intuitive User Interface for Easy Navigation

Simply plug in the USB at the front of your Sonic Mini 8K, toggle through the 3.5" touch panel, and you're ready to go.



The Largest Printing Space

With the 7.1" LCD screen and 18 cm Z-axis, Sonic Mini 8K has the largest printing space among all compact-sized 3D printers on the market.*



Innovative Laser Frosted Building Plate

The all-new frosted laser cut building plate allows your 3D models to stick firmly onto the building plate, drastically improving your 3D printing success rate.