About Creality

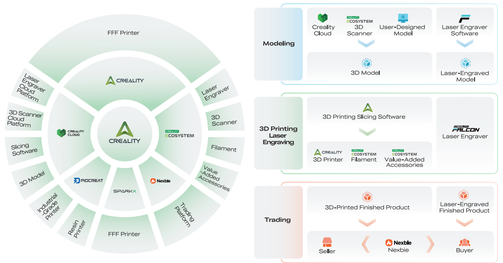
Empowering Creativity Since 2014

Creality is a world-leading consumer 3D printing company (03388.HK). Since its establishment in 2014, Creality has been committed to the innovation, application, and popularization of 3D printing technologies worldwide by offering usable, smart, affordable, versatile, and enjoyable products and services.

140+
Countries and Regions

800+
Patented Technologies

The Creality Portfolio

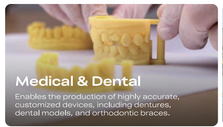


Application Fields



















Flagship Series

K Series

The Ultimate Creative Powerhouses



K3



K2 Combo



K2 Pro Combo



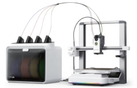
K2 Plus Combo

	K3	K2 Combo	K2 Pro Combo	K2 Plus Combo
Build Volume	260 × 260 × 260 mm	260 × 260 × 260 mm	300 × 300 × 300 mm	350 × 350 × 350 mm
Printing Speed	≤ 500 mm/s	≤ 600 mm/s	≤ 600 mm/s	≤ 600 mm/s
Acceleration	≤ 20000 mm/s²	≤ 20000 mm/s²	≤ 20000 mm/s²	≤ 30000 mm/s²
AI Camera	1 Camera	1 Camera	2 Cameras	2 Cameras
Nozzle Temperature	≤ 300 ℃	≤ 300 ℃	≤ 300 ℃	≤ 350 ℃
Heatbed Temperature	≤ 100 ℃	≤ 100 ℃	≤ 110 ℃	≤ 120 ℃
Chamber Temperature	×	×	≤60 ℃	≤60 ℃
Storage	8GB EMMC	8GB EMMC	32GB EMMC	32GB EMMC
Filaments Support	PLA/PETG/PET/PLA-CF(GF)/PETG-CF(GF)/TPU 95A/PCTG	PLA/PETG/PET/ABS/PLA-CF/TPU	PLA/PETG/PET/ABS/ASA/PLA-CF/PA-CF/PPA-CF/TPU	PLA/PETG/PET/ABS/ASA/PLA-CF/PA-CF/PPA-CF/TPU
Multicolor Printing	4 colors built-in Supports up to 16 colors via CFS	Supports up to 16 colors via CFS	Supports up to 16 colors via CFS	Supports up to 16 colors via CFS

Top Picks

SPARKX Series

Champion of Speed & Skills



SPARKX i8 Combo



SPARKX i7 Color Combo



SPARKX i7 Nano Combo

	SPARKX i8 Combo	SPARKX i7 Color Combo	SPARKX i7 Nano Combo
Build Volume	260 × 260 × 255 mm	260 × 260 × 255 mm	260 × 260 × 255 mm
Product Positioning	Faster Printing	Easy to Start	Better Value
Application Scenarios	Efficient Multi-Color Printing	Beginner-Level Multi-Color Printing	Cost-Effective Multi-Color Printing
4-Color Printing	Built-In	With CFS Lite	With CFS nano
Auto Filament Relay	Built-In	With CFS Lite	With CFS nano
Filament Runout Detection	Built-In	With CFS Lite	With CFS nano
Auto Load & Unload	Built-In	With CFS Lite	With CFS nano
RFID Filament Recognition	With CFS Lite	With CFS Lite	Not Supported
Sealed Filament Storage	With CFS Lite	With CFS Lite	Not Supported

CREALITY | Stock Code 03388.HK

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Technical support: cs@creality.com

Top Picks



Ender-3 V3 Mega Combo

Build Volume:
420 × 420 × 420 mm

One-Piece Printing with Less Assembly

Stable 85A TPU Printing

Auto Filament Relay

Smart Filament Management



Ender-3 V3 Neo Combo

Build Volume:
220 × 220 × 220 mm

4-Color Printing

Easy to Use, Quick to Start

Desk-Friendly, Space-Saving Design

Stable 90A TPU Printing



mBox

Build Volume:
153 × 153 × 153 mm

Full-Color Touchscreen, One-Tap Printing

Enclosed Design, Safer for Kids

Photo to 3D, in a Snap

CoreXY & Auto Leveling, Reliable Prints



Halot X1 Max Combo

Build Volume:
302.4 × 161.98 × 350 mm

Large Format Printing

4" Lead Screws & Linear Rails

16K Ultra HD Precision

Active Chamber Temp Control



Halot X1 Combo

Build Volume:
211.68 × 118.37 × 200 mm

16K Ultra HD Precision

Enhanced Motion System

Quick-Release Build Plate

Smart Resin Management



Halot X1 Neo

Build Volume:
153.36 × 77.76 × 160 mm

AI Image-to-3D Printing

9K Resolution

Plug and Play

USB / WiFi / Creality Cloud File Transfer

Creality Ecosystem

Laser Engraver



Creality Falcon T1

Engraving Area: 175 x 175 mm

Expandable 5-in-1 Laser Powerhouse
Switch, Combine, Create Across Materials.

10,000 mm/s up to 15x Faster

Revolutionizing 0.01 mm Ultra-Precision

Class 1 Laser Safety

Precision Parameter Control



Creality Falcon T1C

Engraving Area: 120 x 120 mm

Up to 6,500 mm/s Engraving Speed

15W Diode + 5.5W IR Dual Lasers

Compact & Portable Design for Flexible Use

Class 1 Laser Safety



Creality Falcon A1C

Engraving Area: 150 x 150 x 148 mm

Interchangeable Laser Modules

AI Camera

Auto Focus

Class 1 Laser Safety

AI Convenient Experience

3D Scanner



Creality Pika

Accuracy:
0.03 mm

7 Parallel Blue Laser + NIR

Objects between 10-2000 mm

Pocket-Sized Design

AI-Powered Scanning



Creality Sermoon P1S

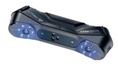
Volumetric Accuracy:
0.02mm+0.08mm/m

34+7+1 Blue Laser Lines + NIR

Objects between 5-4000 mm

Scanning Speed: Up to 100fps

All-in-One



Creality Raptor Pro Max

Volumetric Accuracy:
0.02mm+0.08mm/m

42+7 Blue Laser Lines + NIR

Objects between 5-4000 mm

Scanning Speed: Up to 60fps

Best Partner for Auto Custom

Innovation Products



Creality Filament Maker M1

Desktop Filament System | Custom Filament Creation | Recycle to Filament | Up to 1 kg/h Output



Creality Filament Shredder R1

Shred & Dry in One | High-Torque, Auto-Reverse Cutting | ≤4mm Granules, Extrusion-Ready | Designed for 3D Print Waste



Creality SpacePi X4S

110℃ High-Temp Drying | Printed Annealing | RFID Filament Recognition | APP Remote Control



Creality SpacePi V2 Plus

Up to 75 ℃ | 360 Hot-Air Circulation | 2nd-Gen Smart Sensor | New Air Duct Design

Filaments



Hyper Series RFID

10x Faster Speed | Industrial Precision



Ender Series RFID

Starter Friendly | Tangle-Free & Smooth



CR Series RFID

Solid & Reliable | Best Value Pro Choice



Soleyin Series RFID

Inspiration for Youth | Vibrant Colors Great Price

Nexbie

3D Printed Shoes

Revolutionizing Footwear—from 3D Printing to Real Comfort

Dual-Component Polyurethane (PU) Elastomer — aerospace-grade flexible resin
High-Elasticity Zoned Lattice Technology
Pass REACH, CP65 and General Footwear Test of Intertek

Performance:
One-piece DLP light-cured 3D printing: no glue, no stitching, no delamination
Zoned lattice cushioning: softer forefoot for responsive rebound, denser arch for stable support
360° breathable lattice: maximum airflow, feet stay cool and odor-free
Ergonomic arch support: engineered to reduce fatigue during long hours of standing or walking
Water-friendly & quick-draining: rinses clean in seconds, no brushing required



Aeroraise



Aeriscape



Guardian Orbit



Aerocloud

Creality Cloud

All-In-One 3D Printing Platform

Our Services

Model Library
A Diverse Array of 3D Designs

AI Hub—MakeNow
Everyone Can Create Models Easily

Seamless Workflow
From Download and Cloud Slicing to One-Click Printing



Download the App
www.crealitycloud.com

CREALITY | Stock Code 03388.HK

Product Catalog

IMAGINE IT, MAKE IT

