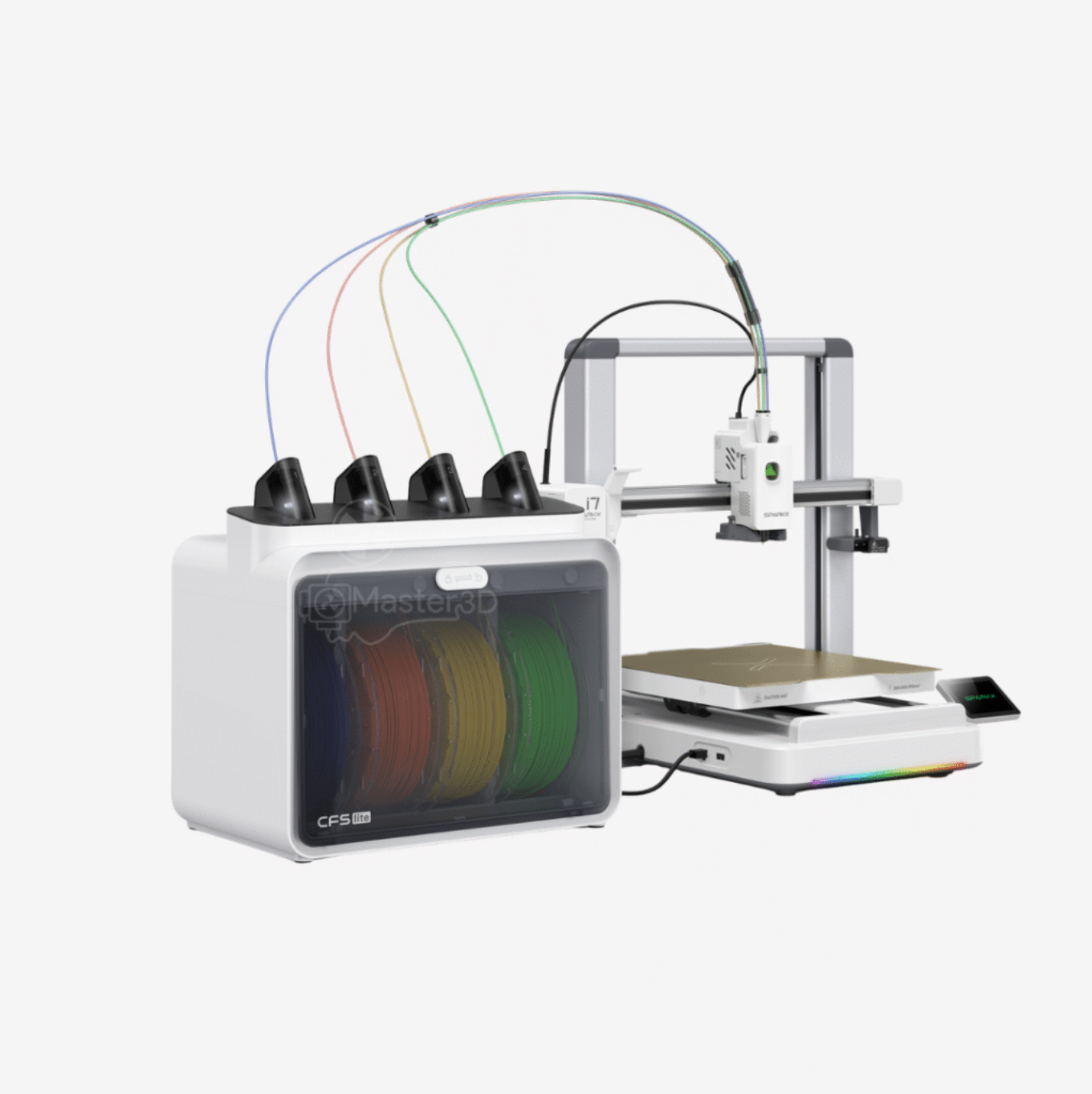
Creality SparkX i7 Color Combo 3D Printer

LKR 255,690.00 – LKR 269,326.80



Creality Authorised Reseller

- **12-Month Warranty Included** for worry-free operation.
- **4-Colour Printing** – Bring your designs to life with stunning multicolour

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precision using the Creality Filament System (CFS).
- **Ultra-Fast Printing** – Reach speeds up to **600 mm/s** with rock-solid stability thanks to its advanced CoreXY motion system.
- **Smart Auto-Levelling & AI Detection** – Automatic calibration, print failure detection, and filament run-out alerts keep your prints flawless.
- **Sturdy Die-Cast Aluminium Frame** – Built for performance, durability, and long-lasting accuracy print after print.

Creality SparkX i7 Colour Combo 3D Printer – Smart, Fast & Multi-Colour Innovation

Next-Level 3D Printing Made Simple

Ever wished your 3D printer could just… work without the usual headaches? The **Creality SparkX i7 Colour Combo 3D Printer** flips the script completely. It’s built for speed, simplicity, and creativity, letting you jump from idea to finished print in minutes. With its plug-and-play design and guided setup, even beginners can start printing in under five minutes without manual calibration or complex assembly.

But here’s where things get exciting. This machine isn’t just fast, it’s smart. AI-powered monitoring keeps an eye on your prints, detecting issues like failed layers or “spaghetti” errors before they ruin your project. Combine that with a blazing print speed of up to 500 mm/s, and you’ve got a printer that feels less like a tool and more like a creative assistant.

True Multi-Colour Printing Without the Waste

Why settle for single-color prints when you can create vibrant, multi-tone designs in one go? The **Creality SparkX i7 Colour Combo 3D Printer** comes with a multi-colour system capable of handling up to four filaments simultaneously, giving your prints life, depth, and personality.

Even better, it reduces filament waste by up to 50% compared to traditional color systems. That means cleaner prints, lower costs, and less frustration. At *Master3D*, this printer stands out as a perfect choice whether you're printing detailed figurines, functional parts, or eye-catching prototypes that need to impress.

Built for Speed, Precision & Everyday Use

Speed without accuracy is pointless, right? Thankfully, this printer nails both. With a generous 260 × 260 × 255 mm build volume, it handles everything from small intricate models to larger functional parts with ease.

The advanced motion system, high acceleration, and stable structure ensure smooth prints even at high speeds. Add in features like auto bed levelling, quick-swap hot-end, and a quiet night mode, and you get a machine that adapts to your workflow instead of slowing it down.

Key Specifications (Top 5 for Buyers)

- Build Volume: 260 × 260 × 255 mm
- Max Printing Speed: Up to 500 mm/s
- Multi-Colour Printing: Up to 4 colours
- Max Nozzle Temperature: Up to 300°C
- Auto Bed Levelling & AI Monitoring System

Why This Printer Stands Out

Think of the **Creality SparkX i7 Color Combo 3D Printer** as the “smartphone” of 3D printers. It simplifies everything, automates the complicated parts, and lets you focus on creating instead of troubleshooting. Whether you're a hobbyist, student, or small business owner, this machine delivers consistent results with minimal effort.

FAQs

1. **Q.Is the Creality SparkX i7 Colour Combo 3D Printer good for beginners?**
   A. Absolutely. Its automatic setup, guided interface, and AI assistance make it one of the easiest 3D printers to start with.
2. **Q. Can it print with different materials?**
   A. Yes, it supports a wide range including PLA, PETG, TPU, and carbon-fibre infused filaments, giving you flexibility for different projects.
3. **Q. How many colours can it print at once?**
   A. It can handle up to four colours simultaneously using the included multi-colour system, making it ideal for creative and detailed prints.

Specifications

Specification	Details
Printing Technology	FDM (Fused Deposition Modeling)
Build Volume	260 × 260 × 255 mm
Max Printing Speed	Up to 500 mm/s
Acceleration	Up to 10,000 mm/s²
Nozzle Temperature	Up to 300°C
Heated Bed Temperature	Up to 100°C
Multi-Color Printing	Yes (Up to 4 colours via CFS)
Printer Dimensions	470 × 423 × 456 mm
Net Weight	10.12 kg
Gross Weight (Combo)	Approx. 22.5 kg
Display Screen	2.85-inch colour touchscreen
Connectivity	Wi-Fi (2.4GHz), USB
Supported Filaments	PLA, PETG, TPU, PLA-CF, PLA-Silk
Extruder Type	Direct Drive
Nozzle Diameter	0.4 mm
Auto Bed Levelling	Fully Automatic
AI Camera	720p with monitoring & failure detection
Build Plate	Dual-sided textured PEI
Quick-Swap Hot-end	Yes (tool-free)
Power Requirements	100–240V AC, 50/60 Hz
Rated Power	700W (220V) / 400W (110V)
Filament Runout Sensor	Yes
Power Loss Recovery	Yes
File Transfer	USB Drive / Wi-Fi
Slicing Software	Creality Print 6.3+
Firmware	Creality OS

Disclaimer: Dimensions and weight may vary slightly depending on the configuration and batch. Product images are for reference only and may differ from the actual product.