

Anker eufyMake Previews Personal Fabric Printer and Expands UV Printer E1 Capabilities

Preview arrives as eufyMake becomes part of Anker's new, unified brand

BELLEVUE, WA, UNITED STATES, September 3, 2026 /EINPresswire.com/ -- Almost 15 years after selling its first battery product, Anker Innovations today announced plans to bring its sub-brands, including Anker eufyMake, together under one name: Anker. This marks the beginning of an ecosystem that will enable ultimate innovation with one unified goal: better products, delivered sooner, into your hands.



The Anker eufyMake Personal Fabric Printer combines Direct-to-Garment (DTG) and Direct-to-Film (DTF) printing in one desktop machine, giving users the flexibility to choose different methods for different fabrics and designs.

Anker eufyMake, Anker's line of personal creative tools, pioneered the world's first personal UV printer, empowering thousands of creators and small business owners to turn digital ideas into touchable creations. Building on this foundation, Anker eufyMake is now developing a personal printer designed specifically for garment printing, bringing professional capabilities once limited to industrial equipment into a desktop machine. At IFA 2026, Anker eufyMake will give the world a first look at the upcoming personal fabric printer, planned for launch in Q1 2027.

Anker eufyMake is also continuing to expand the capabilities of the [UV Printer E1](#) with a powerful attachment solution, bidirectional printing, and a streamlined printing workflow. During IFA, these latest innovations will be showcased with DIY customization experiences at Anker's booth (Hall 2.2-101).

A First Look at Anker eufyMake's Personal Fabric Printer:

At IFA 2026, Anker eufyMake will preview its [next-gen personal fabric printer](#), a compact desktop machine that combines Direct-to-Garment (DTG) and Direct-to-Film (DTF) printing, giving creators and small business owners more freedom to turn their own ideas into one-of-a-kind pieces. DTG delivers soft, breathable prints, while DTF works across a wide range of fabric types and supports

various special-effect films to create eye-catching results. With DTG printing, creators can also add full color to single-color embroidery designs without needing a large, expensive multi-color embroidery machine. Designed to deliver consistent, professional-quality results, the printer maintains accurate colors across both light and dark fabrics, while an intelligent cleaning algorithm adapts to the printhead's condition to help reduce white-ink clogs and manual maintenance.

Delivering industrial-level print quality in a desktop machine requires more than advanced engineering — it also requires listening closely to what creators actually need. Driven by a commitment to reliability, Anker eufyMake invites interested creators to join its [co-creation program](#). Their ideas and suggestions will help refine the printer's features, workflow, and stability, ensuring the final product truly meets creators' needs when it launches in Q1 2027.

New Capabilities for the UV Printer E1: Unlock More Business Opportunities with Faster Print Speed:

Anker eufyMake continues to push the boundaries of UV printing with the UV Printer E1. Newly upgraded bidirectional printing enables a single print head to print in both directions, delivering up to 2× the original print speed without adding a second print head. The proprietary Idea-to-Image workflow recommends printing parameters based on the selected material, reducing setup time and trial and error. Both upgrades will roll out automatically, at no cost, to every E1 owner. Together, these upgrades help small business owners get projects done faster than ever.

At its IFA booth, Anker eufyMake will also demonstrate the Roll-to-Film Attachment and High-Capacity Continuous Ink Supply System working together for the first time, enabling uninterrupted large-format printing direct on the show floor. This expands what small businesses can produce and helps them take on larger, higher-volume orders. The Roll-to-Film Attachment is coming in late September, followed by the High-Capacity Continuous Ink Supply System in Q4 2026.

About Anker:

Anker Innovations (SZSE: 300866; HKEX: 00668), known globally as Anker, is a consumer technology company founded in 2011 with a commitment to Ultimate Innovation. Its products span charging, power, audio and video, smart home, robotics, health, and creative tools, serving more than 200 million customers across over 180 countries and regions. To learn more, visit [Anker.com](#).

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