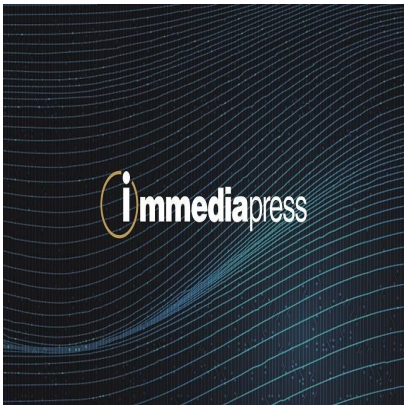


SUNLU Unveils AMS Lite Heater and Expands US Factory for 13th Anniversary

Descrizione

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ZHONGSHAN, China, July 1, 2026 /PRNewswire/ â?? As July strikes again, SUNLU is celebrating its 13th Anniversary, marking more than a decade of innovation in 3D printing materials, filament drying technology, and user-focused product development. Since its founding, SUNLU has placed its users at the heart of its strategy, delivering high-quality products at affordable prices while continuously refining its processes to enhance the overall user experience. SUNLUâ??s 13th anniversary is also the occasion to recognize altogether one more year of creativity and fellowship within the 3D printing community. To celebrate this milestone, SUNLU is launching a global anniversary campaign designed to give back to its community. The celebration will reward 100 loyal users selected across multiple platforms and feature prizes including 10,000 rolls of filament, 100 exclusive anniversary gifts. An exclusive AMS Lite Heater giveaway also stands as a token of appreciation for the support and trust of users worldwide.

As if the celebrations werenâ??t enough, SUNLU is also unveiling its latest innovation: the AMS Lite Heater, set to launch on July 20, 2026, at 07:00 UTC. Designed specifically for Bambu Lab AMS Lite users, the upgrade introduces simultaneous printing and filament drying capabilities without compromising any of the AMS Liteâ??s original functions. By combining active drying with continuous printing, the solution helps users maintain optimal filament conditions throughout the printing process, improving print quality and reducing moisture-related defects.

Filament moisture remains one of the most common causes of printing defects, leading to issues such as stringing, poor layer adhesion, surface imperfections, and inconsistent print quality. The AMS Lite Heater addresses these challenges by enabling users to dry filament while printing, eliminating the need to interrupt workflows or transfer materials between separate devices.

The system supports drying temperatures of up to 70Â°C and is compatible with a wide range of popular materials, including PLA, PETG, ABS, ASA, PA, and PC. A dual-airflow channel design

ensures uniform heat distribution throughout the chamber, providing more consistent drying performance while eliminating hot spots and uneven heating. An intelligent automatic venting system actively removes moisture during operation, preventing humidity buildup and improving overall drying efficiency.

To further protect filament quality, the upgrade incorporates high-precision humidity monitoring. Users can set humidity thresholds, allowing the system to automatically activate drying when required and maintain optimal storage conditions around the clock. Combined with multiple integrated safety protections and temperature monitoring systems, the AMS Lite Heater delivers a safe, convenient, and highly effective solution for maintaining filament performance throughout the printing process.

Last but not least, SUNLU is moving further with its worldwide expansion and reaffirms its will to strengthen its presence in North America by expanding its factory infrastructure in the United States. This investment will help improve product availability, shorten delivery times, and provide faster, more efficient service to the growing U.S. customer base.

About SUNLU

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Founded in 2013 in Zhuhai, the capital of 3D printing supplies, SUNLU has focused on manufacturing 3D printing products for over 10 years and specializes in 3D printer filament, resin, and accessories. With more than 270 production lines and over 25 million products sold, the company has remained committed to technological innovation and new product research and development, securing more than 530 intellectual property rights. SUNLU is dedicated to providing high-quality products at competitive prices while continuously advancing the 3D printing industry through innovation and customer-focused solutions.

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