

China Leading Visual UV Flatbed Inkjet Printer Companies Participating in 2024 CXPE



Xiamen, Fujian Nov 4, 2025 ([Issuewire.com](https://www.issuewire.com)) - The 2024 CXPE (China Printing Exhibition) will showcase the latest innovations in printing technology, including the [Leading UV Printer Supplier from China](#). This company is set to display its advanced visual UV flatbed inkjet printers, designed for high precision, versatility, and efficiency across various applications. These printers are engineered to deliver exceptional quality and versatility, enabling businesses to print on a wide variety of substrates, including wood, glass, metal, and plastic. This capability makes them ideal for applications in advertising, packaging, and decorative printing.

As the demand for high-quality printing solutions continues to rise, [China leading Visual UV Flatbed Inkjet Printer companies](#) are at the forefront of this transformation. These companies are committed to delivering state-of-the-art equipment that not only enhances productivity but also meets the evolving needs of manufacturers and designers. The integration of advanced features such as high-resolution printing and rapid curing processes is revolutionizing how products are marketed and presented. The UV flatbed printers are versatile, capable of printing on rigid substrates like glass, metal, and wood, making them suitable for signage, interior decor, and industrial manufacturing.

Industry Trends and Future Prospects

The UV printing market is experiencing significant growth, driven by technological innovations and the increasing need for high-quality, customized printing solutions. Industries such as advertising, textiles, and packaging are adopting UV printing technology for its ability to produce vibrant colors and detailed designs efficiently. As businesses seek to differentiate themselves in competitive markets, the importance of precision and quality in printed materials has never been more critical. The UV Flatbed Printer Market is expected to grow from 1,974.7 USD Million in 2025 to 3,500 USD Million by 2035 .

Sustainability is another key trend influencing the industry. Consumers and regulatory bodies are pushing for environmentally friendly practices, prompting manufacturers to adopt technologies that minimize waste and energy consumption. UV printing technology is particularly well-suited to these demands, as it uses UV light to cure inks instantly, reducing the release of volatile organic compounds (VOCs) and ensuring a cleaner production process. UV printing is more resistant to sun bleaching than traditional printing methods because the UV process creates a more durable print that can resist fading and other types of damage caused by exposure to the sun.

Additionally, the integration of automation and smart technologies in UV printing is reshaping the landscape. Features such as real-time monitoring, predictive maintenance, and enhanced operational efficiency are making UV printers more appealing to manufacturers. Companies that invest in these advancements position themselves to meet the growing demands of their clients effectively. AI-powered vision systems are being used for auto-detection of object shapes, reducing errors and accelerating batch printing.

2024 CXPE: A Premier Printing Exhibition

The 2024 CXPE (China Printing Exhibition) is a leading event for the printing industry, attracting exhibitors and buyers from around the world. This exhibition provides a platform for showcasing the latest advancements in printing technology, including UV inkjet printers, digital printing equipment, and related solutions. The event offers attendees insights into market trends, technological innovations, and opportunities for business collaboration. The 2024 CXPE Xiamen Printing and Packaging Corrugated Box Industry Expo will be held from September 25th to 27th, 2024 at the Xiamen International Convention and Exhibition Center .

This year's CXPE will prominently feature visual UV flatbed inkjet printers, demonstrating their capabilities in achieving high-quality prints across various applications. Attendees will have the opportunity to see live demonstrations, showcasing the precision, efficiency, and versatility of these machines. The exhibition will also host seminars and workshops, providing valuable insights into the future of the printing industry and the latest technological developments.

CXPE is tailored to industry professionals, including print service providers, designers, manufacturers, and suppliers. It offers ample networking opportunities, enabling businesses to connect with potential

partners, explore new market avenues, and enhance their competitive positioning in the global market. Industry association leaders, experts and scholars, manufacturer agents, distributors, import and export traders, purchasers, news media, etc. will be invited to participate together to explore new directions for industry development and seize new opportunities for market competition.

Core Advantages and Product Applications

Youdianman (Xiamen) Intelligent Technology Co., Ltd. has established itself as a **Leading UV Printer Supplier from China**, with 16 years of experience in the production and research of intelligent equipment. Founded by three well-established automation enterprises in Xiamen, the company integrates industry expertise with advanced technology to deliver reliable and customized equipment worldwide. Youdianman (Xiamen) Intelligent Technology Co., Ltd. is a wholly owned overseas trading enterprise jointly founded by three well-established Xiamen automation enterprises and is also a high-tech enterprise integrating R&D, manufacturing, sales and service in Xiamen.

The company's visual UV flatbed inkjet printers are extensively used in various industries, including advertising, home decoration, and DIY sectors. In the advertising industry, UV printers eliminate multiple processes, such as film production and color matching, by directly printing on products. In home decoration, these printers enable the creation of personalized patterns with relief gloss effects, significantly increasing the added value of products. The DIY industry utilizes UV printers for color printing on phone cases, labels, and other items, offering high profits with low printing costs.

Youdianman offers a comprehensive range of products, including CCD machines, shoe-making machines, automatic production lines, industrial ovens, and UV printers. These solutions are designed to meet the diverse needs of manufacturers, improving production efficiency and maintaining high standards of quality control. Youdianman's UV printers are known for their efficiency and quality, enabling customers to achieve exceptional results while minimizing waste.

Youdianman's commitment to quality is reflected in its rigorous testing and quality assurance processes, which guarantee that all products meet international standards. This focus on excellence has solidified its position as a trusted partner in the automation industry. The company adheres to the concept of "survival by quality, development by integrity" and the purpose of "pursuing quality and achieving win-win with customers".

For more information about Youdianman and its innovative range of products, please visit www.ydmmachine.com.

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