

Digital Ink Market Report by Type (Digital Textile Ink, UV Ink, Solvent Ink, Water-Based Ink, and Others), Technology Type (Electrography, Ink-Jet), Formulation (Solvent-based, Water-based, UV-cured, and Others), Substrate (Textile, Plastics, Ceramic and Glass, and Others), and Region 2024-2032

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Abstracts

The global digital ink market size reached US\$ 2.5 Billion in 2023. Looking forward, IMARC Group expects the market to reach US\$ 4.6 Billion by 2032, exhibiting a growth rate (CAGR) of 6.9% during 2024-2032.

Digital ink refers to a type of ink that is utilized in the digital printing process. This process allows handwriting and drawings to be added electronically to substrates or documents. Some of the widely available types of digital ink include UV curing, water-based, oil-based, solvent-based, etc. They offer numerous benefits such as lesser paper requirements, easy options for copying and pasting, unlimited use of multiple-colored inks, etc. Digital ink also provides high speed and superior print quality for images, graphics, and text. Owing to this, it has several applications in automotive and technical markings, construction, packaging, promotional materials, textiles, etc.

Digital Ink Market Trends:

The elevating use of digital ink in the food packaging sector to describe the composition, shelf-life, nutritional value, pricing, etc., of the product is primarily driving the global digital ink market. Additionally, the growing demand for UV-curable digital inks on account of their beneficial characteristics, such as fast drying, low volatile organic compound (VOC) content, eco-friendly qualities, etc., is further augmenting the market growth. Besides this, the shifting consumer preferences from analog printing towards

digital alternatives for shorter print runs and to meet the requirement for a faster turnaround in the graphic printing segment are acting as significant growth-inducing factor. Furthermore, the increasing usage of digital ink for tile printing applications in the construction sector owing to its numerous benefits, such as rational ink management, non-contact decoration, ability to print textured surfaces and produce high-quality images, etc., is stimulating the market growth. Additionally, several automobile manufacturers are using vehicle wraps and graphic covers for marketing and promotional objectives. These covers also protect automobiles from scratches and dents during minor accidents, which, in turn, is further propelling the demand for digital inks. Numerous other factors, including the widespread availability of digital inks in varying hues, introduction of advanced technologies that eliminate waste reduction, and emerging popularity of eco-friendly ink variants, are expected to drive the global digital ink market over the forecast period.

Key Market Segmentation:

IMARC Group provides an analysis of the key trends in each sub-segment of the global digital ink market report, along with forecasts at the global, regional and country level from 2024-2032. Our report has categorized the market based on type, technology type, formulation and substrate.

Breakup by Type:

- Digital Textile Ink
- Sublimation Ink
- Disperse Ink
- Textile Pigment Ink
- Reactive Ink
- Acid Ink
- UV Ink
- Rigid UV Ink
- Universal UV Ink
- Flexible UV Ink
- Solvent Ink
- Eco Solvent
- Others
- Water-Based Ink
- Dye Ink
- Pigment Ink
- Packaging Ink

Label Ink
Soft Packaging Ink
Others
Others

Breakup by Technology Type:

Electrography
Ink-Jet

Breakup by Formulation:

Solvent-based
Water-based
UV-cured
Others

Breakup by Substrate:

Textile
Plastics
Ceramic and Glass
Others

Breakup by Region:

North America
United States
Canada
Asia-Pacific
China
Japan
India
South Korea
Australia
Indonesia
Others
Europe
Germany

France
United Kingdom
Italy
Spain
Russia
Others
Latin America
Brazil
Mexico
Others
Middle East and Africa

Competitive Landscape:

The competitive landscape of the industry has also been examined along with the profiles of the key players being Bordeaux Digital PrintInk Ltd., Cabot Corporation, DIC Corporation, Dover Corporation, Dupont De Nemours Inc., FUJIFILM Holdings Corporation, INX International Ink Co. (Sakata Inx Corporation), Marabu GmbH & Co. KG, Nazdar Company Inc., NUtec Digital Ink (Pty) Ltd., Toyo Ink SC Holdings Co. Ltd. and Wikoff Color Corporation.

Key Questions Answered in This Report

1. What was the size of the global digital ink market in 2023?
2. What is the expected growth rate of the global digital ink market during 2024-2032?
3. What are the key factors driving the global digital ink market?
4. What has been the impact of COVID-19 on the global digital ink market?
5. What is the breakup of the global digital ink market based on the type?
6. What is the breakup of the global digital ink market based on the technology type?
7. What is the breakup of the global digital ink market based on formulation?
8. What is the breakup of the global digital ink market based on the substrate?
9. What are the key regions in the global digital ink market?
10. Who are the key players/companies in the global digital ink market?

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