

# **South & Central America Print Management Software Market Forecast to 2031 – Regional Analysis – by Deployment (Cloud and On-Premise), Enterprise Size (Large Enterprises and Small & Medium Enterprises), and Industry (BFSI, Healthcare, IT & Telecom, Retail, and Other Industries)**

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## **Abstracts**

The South & Central America print management software market was valued at US\$ 82.82 million in 2023 and is expected to reach US\$ 292.53 million by 2031; it is estimated to register a CAGR of 17.1% from 2023 to 2031 .

### **Increase in Print-on-Demand Software Fuels South & Central America Print Management Software Market**

As businesses and individuals increasingly rely on print-on-demand (POD) services to meet their printing needs, the need for effective print management solutions becomes more pronounced. Print management software allows users to handle printing tasks efficiently, monitor usage, track expenses, and optimize resources, which are essential for POD operations handling various printing requirements. Moreover, the growth of e-commerce and the digital marketplace has fueled the demand for POD services as businesses seek flexible and cost-effective printing solutions to cater to a diverse range of products and customer preferences. This surge in demand for POD services creates a ripple effect, driving the need for robust print management software to streamline operations, enhance productivity, and ensure quality control.

Further, POD software helps in accurately and efficiently managing and optimizing printing machines and other procedures. Also, POD software is mainly available as

standalone software and embedded functionality in managed print facilities. Tracking, managing, and controlling the entire printer fleet from a single application interface also helps businesses save money on printing. Scanners, desktop printers, and managed copiers further allow for unified control in the print management software. These factors, as a result, are anticipated to create lucrative market growth opportunities in the upcoming years.

## South & Central America Print Management Software Market Overview

The South & Central America print management software market has a mixed growth scenario, with a few countries having complex macroeconomic and political environments. Developing economies such as Brazil, Argentina, Chile, and Peru make significant infrastructure and industrial development investments.

According to the GSMA, the number of mobile Internet users in South America exceeded 380 million, equating to 60% of the population in 2021. Brazil and Argentina are among the top 10 global markets for total hours spent on the Internet and are world leaders in the use of social media. This contributes to the notable growth of the e-commerce industry in these countries, which would provide ample opportunities for the print management software market players to grow in SAM. Additionally, the increasing prevalence of managed print services is likely to contribute to the SAM print management software market growth. For example, South America semiannual managed print and document services tracker is an ultimate planning tool for companies that provide services for the management of a distributed fleet of desktop/workgroup devices (printers, MFPs, and scanners), centralized day-forward and back-file on-site or off-site scanning and archiving solutions, and content management software.

Several third-party solution providers also offer print management software that can be further integrated with a wide range of printing devices and copiers. In addition, they help track and control print jobs sent from Mac OS, Windows, and Linux, and further eliminate unnecessary paper usage. However, one of the major challenges for the market growth is the increasing demand for engineers, software designers, and prototyping specialists, among other professions, needed to become innovative leaders in the global arena.

## South & Central America Print Management Software Market Revenue and Forecast to 2031 (US\$ Million)

## South & Central America Print Management Software Market Segmentation

The South & Central America print management software market is categorized into deployment, enterprise size, industry, and country.

Based on deployment, the South & Central America print management software market is bifurcated into cloud and on-premise. The cloud segment held a larger market share in 2023.

Based on enterprise size, the South & Central America print management software market is bifurcated into large enterprises and small & medium enterprises. The large enterprises segment held a larger market share in 2023.

Based on industry, the South & Central America print management software market is segmented into BFSI, healthcare, IT & telecom, retail, and other industries. The other industries segment held the largest market share in 2023.

By country, the South & Central America print management software market is segmented into Brazil, Argentina, and the Rest of South & Central America. Brazil dominated the South & Central America print management software market share in 2023.

Canon Inc; ePaper Ltd; HP Inc; PaperCut Software International Pty Ltd; PrinterLogic; ThinPrint GmbH; Tungsten Automation Corporation; and Xerox Holdings Corp are some of the leading companies operating in the South & Central America print management software market.

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