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Ticket Printers Production Market Research Report - Global Forecast till 2032

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Description:

Ticket Printers Production Market Synopsis

Global Ticket Printers Production Market was valued at USD 0.6281 billion in 2022; it is expected to reach USD 1.6731 billion by the end of the forecast period 2032 at a CAGR of 11.5%. Ticket printers come in either fixed or kiosk models to accommodate the specific print application. These are easy to operate, maintain, and are cost-effective than other types of printers. A high capacity flatbed ticket printer by InfoPoint developed a mechanism to ensure the fully printed tickets before issuing, resulting in a reduction of ticket paper wastage and operator cost. Custom SpA produces a variety of event ticketing printers including barcodes, and RFID to provide the SMART ticket. New technologies are being developed used to produce the tickets by just connecting the printing terminal with a smartphone containing the print roll and ink ribbon. However, tickets printers continuously face the threat of increased mobile consumption and other advanced printers in the market. Most of the ticket printing is replaced by mobile or E-ticketing. It includes a barcode and a scanner at two ends to verify the ticket details. There has always been economic/political pressure on the printing industry due to the usage of paper of different kinds and the chemicals used to prepare the inks. Many government and private firms have started using mobile or E-tickets instead of the printed tickets resulting in the reduction of paper wastage and increased efficiency of the ticket management system. However, this factor poses a risk towards the growth of the ticket printer market as many end-users like railways, airlines, and movie and event tickets are depleting the usage of paper tickets.

Segmentation

Global Ticket Printers Production Market has been segmented based on Type, Beam Source, Application, and Region. By technology, the ticket printers production market has been divided into direct thermal, thermal ribbon transfer, and inject printer. By applications, the ticket printers production market has been segregated into zoo park ticket, movie theatre ticket, railway ticket, invoice, boarding pass, museum tickets, trade show entrance badge, sporting events, and others (gaming, historical sites, and skiing facilities). By type, the ticket printers production market has been classified as kiosk printers, portable (mobile) printers, and benchtop printers. By region, the ticket printers production market has been categorized as North America, Europe, Asia-Pacific, and the rest of the world.

Regional Analysis

Globally, the ticket printers production market has been categorized as four regions—North America, Europe, Asia-Pacific, and the rest of the world. The rest of the world segment has been further divided into the Middle East & Africa and South America. Europe accounted for the most substantial market value in 2017; the market is expected to register a significant CAGR during the forecast period. In Europe, the technological advancement occurs at a rapid pace. This affects the growth of the ticket printer market positively with the introduction of cost-effective products. However, the software updates pose a threat to the ticket printer by providing online printing solutions. On the other hand, Asia-Pacific is expected to grow with the highest CAGR. Tickets printer constantly face the threat of increased mobile consumption and other advanced printers. Most of the ticket printing is replaced by mobile or E-ticketing. It includes a barcode and a scanner at two ends to verify the ticket details. The Indian railway division Mysore shuts down the ticket printing unit because of the digitization of the railway systems.

The presence of several global vendors characterizes the global ticket printers production market. The competition in the market is highly intense, with players competing to gain market share. Moreover, cost, quality, accuracy, and reliability of products are some of the factors that help vendors to sustain in an intensely competitive market.

Some of the key developments are

- Zebra Technologies Corporation acquired Motorola Solution's Enterprise business in 2014 for USD 3.45 billion in cash. The transaction was funded with USD 200 million cash in hand and USD 3.25 billion in new debt.
- Honeywell acquired Datamax-O'Neil, a global manufacturer of fixed and mobile printers used in a variety of retail, warehouse, and distribution, and health care applications. The USD 185 million deal was made in December of 2014.
- DED Limited has been operating as a subsidiary of EET Europarts Ltd since July 2011. DED Limited distributes point of sale equipment, hardware for auto-ID applications, plastic card printers, and specialist printers.
- Stimare formed a strategic partnership with printing and POS hardware pioneer Custom SpA and with Infinite Peripherals globally for the sale, support and repair of products.

- Stimare in August 2014 agreed to a product distribution deal with AudienceView, one of the world's leading providers of E-commerce and ticketing software for events and entertainment organizations.

Key Players

The key players in the ticket printers production market are identified across all the major regions based on their country of origin, presence, recent key developments, product diversification, and industry expertise. Some of them are:

- Bocasystems (US)
- Epson (Japan)
- Stimare (Dublin)
- The Custom Companies, Inc. (US)
- Able-systems (UK)
- Zebra Technologies Corporation (US)
- Datamax Inc. (US)
- Ier Blue Solutions (France)
- Practical Automation Inc. (US)
- Skidata (India)
- Vidtronix (US)
- Masung (Schengen)
- Fujitsu (Japan) Star (US)
- Ded Ltd (UK)

These players contribute significantly to market growth. Apart from the top key players, the other players contribute nearly 35–40% in the ticket printers production market. These are Avery Dennison (US), Citizen Systems Japan (Japan), Xiamen Rongta Technology (China), and Shinmei (US) among others.

Intended Audience

- System integrators
- OEMs/ODMs
- Electronic component manufacturers
- Resellers and distributors
- Consultancy and advisory firms
- Consulting firms
- Research institutes and organizations
- Technology standards organizations

Table of Content:

Contents
1 Market Introduction
2 Research Methodologies
2.1 Research Process
2.2 Primary Research
2.3 Secondary Research
2.4 Forecast Model
2.4.1 Market Size Estimation
3 Market Dynamics
3.1 Market Drivers
3.1.1 Rising Penetration of Tablets and Smartphones across Globe
3.1.2 Increasing Use of Electronic Mobile Payment
3.1.3 Transformation in the Payment Mode from Cash and Cheque to Electronic Mobile Payments
3.1.4 Rising Popularity of Pay Card Reader Device Is Fuelling the Market
3.2 Market Restraints
3.2.1 Magnetic Strip Card Suffer From a Number of Security Challenges
3.2.2 The information transferred from the pay card reader to mobile device goes unencrypted
3.3 Market Opportunity
3.3.1 Mass Transition from Magnetic Strip Technology to Micro-Controller Smart Cards
4 Executive Summary
5 Market Factor Analysis
5.1 Pay Card Reader Market Supply Chain
5.2 Porter's Five Forces Analysis
6 Global Pay Card Reader Market, By Technology

6.1	Introduction
6.1.1.1	Technology
6.1.2	Europay MasterCard Visa (EMV) Chip
6.1.3	Near Field Communication Technology
6.1.3.1	Chip & Sign
6.1.3.2	Biometrics
6.1.3.3	Magnetic Strip
6.1.4	QR Codes

7 Global Pay card reader market, By Application

7.1	Introduction
7.1.1	Healthcare
7.1.2	Hospitality
7.1.3	Retail
7.1.4	Entertainment
7.1.5	Transportation
7.1.6	Consumer Utility Services
7.1.6.1	39

8 Global Pay Card Reader Market, By Region

8.1	Introduction
8.1.1	North America
8.1.2	Europe
8.1.3	Asia-Pacific
8.1.4	ROW

9 Competitive Analysis

9.1	Market Share Analysis
9.2	Company Profile
9.2.1	Square, Inc.
9.2.1.1	Overview
9.2.1.2	Product/Services Offering
9.2.1.3	Business Strategy
9.2.1.4	SWOT Analysis
9.2.2	PAYPAL INC.
9.2.2.1	Overview
9.2.2.2	Product/Services Offering
9.2.2.3	Business Strategy
9.2.2.4	SWOT Analysis
9.2.3	INTUIT INC. (U.S.)
9.2.3.1	Overview
9.2.3.2	Product/Services Offering
9.2.3.3	Business Strategy
9.2.3.4	SWOT Analysis
9.2.4	PayAnywhere LLC (U.S.)
9.2.4.1	Overview
9.2.4.2	Product/Services Offering
9.2.5	Paynear ONE Solutions (India)
9.2.5.1	Overview
9.2.5.2	Product/Services Offering
9.2.6	First Data Corporation (U.S.)
9.2.6.1	Overview
9.2.6.2	Product/Services Offering
9.2.6.3	Business Strategy
9.2.6.4	SWOT Analysis
9.2.7	CPI CARD GROUP INC. (U.S.)
9.2.7.1	Overview
9.2.7.2	Product/Services Offering
9.2.7.3	Business Strategy
9.2.7.4	SWOT Analysis
9.2.8	INFINEON TECHNOLOGIES AG (GERMANY)
9.2.8.1	Overview
9.2.8.2	Product/Services Offering
9.2.8.3	Business Strategy
9.2.8.4	SWOT Analysis
9.2.9	Gemalto (Netherlands)
9.2.9.1	Overview
9.2.9.2	Product/Services Offering
9.2.9.3	Business Strategy
9.2.9.4	SWOT Analysis
9.2.10	MAHINDRA COMVIVA (INDIA)
9.2.10.1	Overview
9.2.10.2	Product/Services Offering

10 Appendix

10.1	Definition
10.2	Scope of the Study
10.2.1	Research Objective
10.2.2	Assumption
10.2.3	Limitation

11 List of Tables

TABLE 1	Global pay card reader Market, By technology, 2020-2027 (USD Million)
TABLE 2	Global pay card reader Market of europay mastercard visa (emv) chip by Region, 2020-2027 (USD Million)
TABLE 3	Global pay card reader Market of near field communication technology by region, 2020-2027 (USD Million)
TABLE 4	Global pay card reader market of chip & sign by Region, 2020-2027 (USD Million)
TABLE 5	Global pay card reader market of biometrics Segment by region, 2020-2027 (USD Million)
TABLE 6	Global pay card reader market of magnetic strip segment by region, 2020-2027 (USD Million)
TABLE 7	Global pay card reader market of qr codes segment by region, 2020-2027 (USD Million)
TABLE 8	Global pay card reader market, by application, 2020-2027 (USD Million)
TABLE 9	Global pay card reader market of healthcare segment by region, 2020-2027 (USD Million)
TABLE 10	Global pay card reader market of hospitality segment by region, 2020-2027 (USD Million)

TABLE 11 Global pay card reader market of Retail segment by region, 2020-2027 (USD Million)
 TABLE 12 Global Pay card reader market, by entertainment Segment, 2020-2027 (USD Million)
 TABLE 13 Global Pay card reader market, by transportation Segment, 2020-2027 (USD Million)
 TABLE 14 Global Pay card reader market, by consumer utility services Segment, 2020-2027 (USD Million)
 TABLE 15 Global pay card reader market Research Report- Forecast, 2020-2027 (USD Million)
 TABLE 20 North America region pay card reader market, by technology, 2020-2027 (USD Million)
 TABLE 17 North America region pay card reader market, by application, 2020-2027 (USD Million)
 TABLE 18 North America pay card reader market, By Countries, 2020-2027 (USD Million)
 TABLE 19 United States pay card reader market, by technology, 2020-2027 (USD Million)
 TABLE 20 United States pay card reader market, by application, 2020-2027 (USD Million)
 TABLE 21 Canada pay card reader Market, by technology, 2020-2027 (USD Million)
 TABLE 22 Canada pay reader Market, by application, 2020-2027 (USD Million)
 TABLE 27 Mexico pay card reader market, by technology, 2020-2027 (USD Million)
 TABLE 24 Mexico pay card reader market, by application, 2020-2027 (USD Million)
 TABLE 25 Europe pay card reader market, by technology, 2020-2027 (USD Million)
 TABLE 26 Europe pay card reader market, by application, 2020-2027 (USD Million)
 TABLE 27 Europe pay card reader market, by country, 2020-2027 (USD Million)
 TABLE 28 United Kingdom Pay card reader market, by technology, 2020-2027 (USD Million)
 TABLE 29 United Kingdom pay card reader market, by technology, 2020-2027 (USD Million)
 TABLE 30 United Kingdom pay card reader market, by application, 2020-2027 (USD Million)
 TABLE 31 France pay card reader market, by technology, 2020-2027 (USD Million)
 TABLE 32 France pay card reader market, by application, 2020-2027 (USD Million)
 TABLE 33 Germany pay card reader market, by technology, 2020-2027 (USD Million)
 TABLE 34 Germany pay card reader market, by application, 2020-2027 (USD Million)
 TABLE 35 Italy pay card reader market, by technology, 2020-2027 (USD Million)
 TABLE 36 Italy pay card reader market, by application, 2020-2027 (USD Million)
 TABLE 37 rest of Europe pay card reader market, by technology, 2020-2027 (USD Million)
 TABLE 38 rest of Europe pay card reader market, by application, 2020-2027 (USD Million)
 TABLE 39 Asia Pacific pay card reader market, by technology, 2020-2027 (USD Million)
 TABLE 40 Asia Pacific pay card reader market, by application, 2020-2027 (USD Million)
 TABLE 41 Asia Pacific pay card reader market, by country, 2020-2027 (USD Million)
 TABLE 42 china pay card reader market, by technology, 2020-2027 (USD Million)
 TABLE 43 china pay card reader market, by application, 2020-2027 (USD Million)
 TABLE 44 japan pay card reader market, by technology, 2020-2027 (USD Million)
 TABLE 45 japan pay card reader market, by application, 2020-2027 (USD Million)
 TABLE 46 South Korea pay card reader market, by technology, 2020-2027 (USD Million)
 TABLE 47 South Korea pay card reader market, by application, 2020-2027 (USD Million)
 TABLE 48 India pay card reader market, by technology, 2020-2027 (USD Million)
 TABLE 49 India pay card reader market, by application, 2020-2027 (USD Million)
 TABLE 50 rest of asia-pacific pay card reader market, by technology, 2020-2027 (USD Million)
 TABLE 51 rest of Asia-pacific pay card reader market, by application, 2020-2027 (USD Million)
 TABLE 52 Row pay card reader market, by technology, 2020-2027 (USD Million)
 TABLE 53 Row pay card reader market, by application, 2020-2027 (USD Million)
 TABLE 54 Row pay card reader market, 2020-2027 (USD Million)
 TABLE 55 Row pay card reader market, 2020-2027 (USD Million)
 TABLE 56 Latin America pay card reader market, by technology, 2020-2027 (USD Million)
 TABLE 57 Latin America pay card reader market, by application, 2020-2027 (USD Million)
 TABLE 58 Latin America pay card reader market, by application, 2020-2027 (USD Million)
 TABLE 59 Middle East & Africa pay card reader market, by technology, 2020-2027 (USD Million)
 TABLE 60 Middle East & Africa pay card reader market, by technology, 2020-2027 (USD Million)
 TABLE 61 Middle East & Africa pay card reader market, by application, 2020-2027 (USD Million)
 TABLE 62 Middle East & Africa pay card reader market, by application, 2020-2027 (USD Million)

12 List of Figures

FIGURE 1 MRFR Research Process
 FIGURE 2 Forecast Model
 FIGURE 3 Global pay card reader MARKET: drivers & Challenges
 FIGURE 4 Global pay card reader market supply Chain
 FIGURE 5 Global pay card reader MARKET: Porter's Five Forces Analysis
 FIGURE 6 Global pay card reader Market: Porter's Five Forces Analysis
 FIGURE 7 Global pay card reader Market By technology, 2020-2027 (USD Million)
 FIGURE 8 Global pay card reader Market of euro pay MasterCard visa (me) chip by Region, 2020-2027 (USD Million)
 FIGURE 9 Global pay card reader Market of near field communication technology by region, 2020-2027 (USD Million)
 FIGURE 10 Global pay card reader market of chip & sign by Region, 2020-2027 (USD Million)
 FIGURE 11 Global pay card reader market of biometrics Segment by region, 2020-2027 (USD Million)
 FIGURE 12 Global pay card reader market of magnetic strip segment by region, 2020-2027 (USD Million)
 FIGURE 13 Global pay card reader market of qi codes segment by region, 2020-2027 (USD Million)
 FIGURE 14 Global pay card reader market, by application, 2020-2027 (USD Million)
 FIGURE 15 Global pay card reader market of healthcare segment by region, 2020-2027 (USD Million)
 FIGURE 20 Global pay card reader market of hospitality segment by region, 2020-2027 (USD Million)
 FIGURE 17 Global pay card reader market of retail segment by region, 2020-2027 (USD Million)
 FIGURE 18 Global pay card reader market, by entertainment Segment, 2020-2027 (USD Million)
 FIGURE 19 Global pay card reader market, by transportation segment, 2020-2027 (USD Million)
 FIGURE 20 Global pay card reader market, by consumer utility services segment, 2020-2027 (USD Million)
 FIGURE 21 Global pay card reader market Research Report – Forecast, 2020-2027 (USD Million)
 FIGURE 22 North America region pay card reader market, by technology, 2020-2027 (USD Million)
 FIGURE 27 North America region pay card reader market, by application, 2020-2027 (USD Million)
 FIGURE 24 North America pay card reader market, By Countries, 2020-2027 (USD Million)
 FIGURE 25 United States pay card reader market, by technology, 2020-2027 (USD Million)
 FIGURE 26 United States pay card reader market, by application, 2020-2027 (USD Million)
 FIGURE 27 Canada pay card reader market, by technology, 2020-2027 (USD Million)
 FIGURE 28 Canada pay card reader market, by application, 2020-2027 (USD Million)
 FIGURE 29 Mexico pay card reader market, by technology, 2020-2027 (USD Million)
 FIGURE 30 Mexico pay card reader market, by application, 2020-2027 (USD Million)
 FIGURE 31 Europe pay card reader market, by technology, 2020-2027 (USD Million)
 FIGURE 32 Europe pay card reader market, by application, 2020-2027 (USD Million)
 FIGURE 33 Europe pay card reader market, by country, 2020-2027(USD Million)
 FIGURE 34 United Kingdom pay card reader market, by streaming type, 2020-2027 (USD Million)
 FIGURE 35 France pay card reader market, by technology, 2020-2027 (USD Million)
 FIGURE 36 France pay card reader market, by application, 2020-2027 (USD Million)
 FIGURE 37 Germany pay card reader market, by technology, 2020-2027 (USD Million)
 FIGURE 38 Germany pay card reader market, by application, 2020-2027 (USD Million)
 FIGURE 39 Italy pay card reader market, by technology, 2020-2027 (USD Million)

FIGURE 40 Italy pay card reader market, by application, 2020-2027 (USD Million)
FIGURE 41 rest of Europe pay card reader market, by technology, 2020-2027 (USD Million)
FIGURE 42 rest of Europe pay card reader market, by application, 2020-2027 (USD Million)
FIGURE 43 Asia Pacific pay card reader market, by technology, 2020-2027 (USD Million)
FIGURE 44 Asia Pacific pay card reader market, by application, 2020-2027 (USD Million)
FIGURE 45 Asia Pacific pay card reader market, by country, 2020-2027 (USD Million)
FIGURE 46 china pay card reader market, by technology, 2020-2027 (USD Million)
FIGURE 47 china pay card reader market, by application, 2020-2027 (USD Million)
FIGURE 48 japan pay card reader market, by technology, 2020-2027 (USD Million)
FIGURE 49 japan pay card reader market, by application, 2020-2027 (USD Million)
FIGURE 50 South Korea pay card reader market, by technology, 2020-2027 (USD Million)
FIGURE 51 South Korea pay card reader market, by application, 2020-2027 (USD Million)
FIGURE 52 India pay card reader market, by technology, 2020-2027 (USD Million)
FIGURE 53 India pay card reader market, by application, 2020-2027 (USD Million)
FIGURE 54 rest of Asia-pacific pay card reader market, by technology, 2020-2027 (USD Million)
FIGURE 55 rest of Asia-pacific pay card reader market, by application, 2020-2027 (USD Million)
FIGURE 56 Row pay card reader market, by technology, 2020-2027 (USD Million)
FIGURE 57 Row pay card reader market, by application, 2020-2027 (USD Million)
FIGURE 58 Latin America pay card reader market, by technology, 2020-2027 (USD Million)
FIGURE 59 Global pay card reader key players MARKET Share, 2020 (%)