

Global EMV POS Terminals Market Research Report 2019-2023

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Abstracts

The EMV POS Terminals used in a payment method based upon a technical standard for smart payment cards and for payment terminals and automated teller machines that can accept them. EMV cards are smart cards (also called chip cards or IC cards) that store their data on integrated circuits in addition to magnetic stripes (for backward compatibility).

The advent of smart phones and rising popularity of mobile internet payment didn't encumber the growth of EMV POS Terminals, but also bolster global EMV POS Terminals market, the largest reason was that POS Terminals integrated with EMV, NFC, Online payment and so on, according to research, the world Handheld Point of Sale (POS) Device market shipments are anticipated to reach \$3.54 billion by 2022 at a CAGR of 11.1% during 2018-2022.

Upon the past few years, the numbers of smartphone users have significantly increased. According to analytic reports, almost 20% of internet browsing is done using a handheld device. No doubt the adaptation of smart phones into point of sale systems was also founded. Today, many business and retail establishments began to implement handheld POS device to their arsenal.

On the basis of geography, the Asia is expecting to hold the position of largest market share in both consumption and production across the world followed by North America, the companies that have measurable shares in handheld point of sale device markets are being challenged by dozens of Chinese companies that make lightweight, inexpensive, very portable handheld point of sale (POS) devices. There is a significant other portion of market share that is at the low end of the market. Handheld points of sale device low end products come from multiple companies in China that collectively

garner a significant market position.

Global top manufacturers operating in EMV POS Terminals market are Ingenico, Pax Global, SZST, VeriFone, ATOS Worldline, CyberNet, Equinox, First Data, Keycorp, NCR, Spire Payments among others.

EMV POS Terminals Report by Material, and Geography – Global Forecast to 2023 is a professional and comprehensive research report on the world's major regional market conditions, focusing on the main regions (North America, Europe and Asia-Pacific) and the main countries (United States, Germany, United Kingdom, Japan, South Korea and China).

The report firstly introduced the EMV POS Terminals basics: definitions, classifications, applications and market overview; product specifications; manufacturing processes; cost structures, raw materials and so on. Then it analyzed the world's main region market conditions, including the product price, profit, capacity, production, supply, demand and market growth rate and forecast etc. In the end, the report introduced new project SWOT analysis, investment feasibility analysis, and investment return analysis.

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