

Pico Projector Market by Technology (Digital Light Processing (DLP), Laser Beam Steering, Holographic Laser Projection, and Liquid Crystal on Silicon (LCoS)), Product (Embedded, Non-embedded/Standalone, and USB), Application (Consumer Electronics, Business & Education, and Others), and Compatibility (Laptop/Desktop, Smartphones, Digital Camera, Portable Media Players, and Others) - Global Opportunity Analysis and Industry Forecast, 2017-2023

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Abstracts

Pico projector is a compact hardware device, which is designed to project the contents from the different devices such as camera, tablet, smartphone, and more onto a wall or any flat surface. The pico projectors are the small battery powered projectors, which can be as small as a mobile phone or might be smaller than smart phone. In addition, pico projector can also be embedded inside mobile devices, such as personal digital assistance (PDA), video players, mobile phones, and digital cameras.

These are compact and flexible in nature that boost the market. In addition, different advancements in technologies also supplement the growth of the market. However, low brightness, and short battery backup of the pico projector hampers this stated growth. Furthermore, rise in demand for the consumer electronics, and increase in disposable income of people is expected to present numerous opportunities for market expansion. The pico projector market is segmented into technology, product, applications, compatibility, and region. By technology, the market is categorized into digital light processing (DLP), laser beam steering, holographic laser projection, and liquid crystal

on silicon (LCoS). Based on product, it is divided into embedded, non-embedded/standalone, and USB. The applications discussed in this study include consumer electronics, business and education, and others. The compatibility segment includes laptop/desktop, smartphones, digital camera, portable media players, and others. Based on region, the market is analyzed across North America, Europe, Asia-Pacific, and LAMEA.

Key players operating in the market are Texas Instruments, Inc., MicroVision, Inc, Aaxa Technologies, Inc., LG Electronics, Inc., Lenovo Group Ltd., Optoma Technology Corp., Syndiant, ZTE Corporation, Celluon, Inc., and Miroir USA.

KEY BENEFITS FOR STAKEHOLDERS

This study comprises analytical depiction of the global pico projector market with current trends and future estimations to depict the imminent investment pockets.

The overall market potential is determined to understand the profitable trends to gain a stronger coverage in the market.

The report presents information related to key drivers, restraints, and opportunities with a detailed impact analysis.

The current market is quantitatively analyzed from 2017 to 2023 to highlight the financial competency of the market.

Porter's Five Forces analysis illustrates the potency of the buyers and suppliers.

KEY MARKET SEGMENTS

BY TECHNOLOGY

Digital Light Processing (DLP)

Laser Beam Steering

Holographic Laser Projection

Liquid Crystal on Silicon (LCoS)

BY PRODUCT

Embedded

Non-embedded/Standalone

USB

BY APPLICATION

Consumer Electronics

Business & Education

Others

BY COMPATIBILITY

Laptop/Desktop

Smartphones

Digital Camera

Portable Media Players

Others

BY REGION

North America

U.S.

Canada

Mexico

Europe

UK

Germany

France

Spain

Russia

Italy

Rest of Europe

Asia-Pacific

China

India

Japan

South Korea

Australia

Rest of Asia-Pacific

LAMEA

Latin America

Middle East

Africa

KEY MARKET PLAYERS PROFILED

Texas Instruments, Inc.

MicroVision, Inc

Aaxa Technologies, Inc.

LG Electronics, Inc.

Lenovo Group Ltd.

Optoma Technology Corp.

Syndiant

ZTE Corporation

Celluon, Inc.

Miroir USA

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