

Global Touchscreen All-in-one Computer Supply, Demand and Key Producers, 2026-2032

<https://marketpublishers.com/r/G7C141F2063DEN.html>

Date: February 2026

Pages: 186

Price: US\$ 4,480.00 (Single User License)

ID: G7C141F2063DEN

Abstracts

The global Touchscreen All-in-one Computer market size is expected to reach \$ 4879 million by 2032, rising at a market growth of 5.7% CAGR during the forecast period (2026-2032).

A touch screen all-in-one machine is a commercial terminal device that integrates LCD display, touch module, computing, and audio-visual interaction. It typically uses a capacitive touchscreen and integrates a motherboard, wireless communication, camera, and speaker. It can be used in scenarios such as teaching interaction, conference collaboration, terminal display, self-service, and industrial human-machine interfaces. Global sales in 2025 were approximately 6.2 million units, with an average selling price of approximately US\$520 per unit and a capacity utilization rate of approximately 74%. The upstream mainly consists of suppliers and manufacturers of LCD panels, touch modules, glass covers, structural components and heat dissipation components, motherboards and processors, storage and power supplies, as well as components such as cameras, microphones, and speakers. Downstream customers include educational equipment integrators, government and enterprise IT integrators, conference system integrators, retail and chain store IT maintenance service providers, and clients in government, healthcare, hotels, transportation, and other industries. The industry's gross profit margin is approximately 21%. In the product cost structure, LCD panels and backlights account for approximately 37%, touch modules and cover glass for approximately 16%, motherboards, processors, storage and wireless modules for approximately 19%, structural components, heat dissipation and assembly for approximately 9%, and cameras for approximately 20%. Audio and peripherals account for approximately 6%, software licensing, certification, and testing for approximately 5%, and logistics, channel, and management costs for approximately 8%. The demand list mainly includes smart classrooms and recording systems, conference tablets and remote collaboration terminals, digital signage and exhibition terminals, self-service

ordering and payment, self-service ticketing and visitor registration, industrial HMIs and equipment dashboards, etc. The downstream customer list mainly includes education bureaus and school systems, government and enterprise office parks, large chain retail and catering stores, hospitals and medical examination centers, hotels and convention centers, airport, train station and subway operators, manufacturing plants and warehousing and logistics companies. Business opportunities come from the policy-driven development of digital education and information technology for public services, the upgrade of collaboration terminals brought about by the normalization of remote work and hybrid meetings, the iteration of touch and display integration technology bringing larger size, lower power consumption and higher reliability, and the changing consumer demands for lower maintenance costs, smoother interaction and a stronger content ecosystem.

The touchscreen all-in-one PC is a device that integrates a display, computer host, and touch screen. Its design aims to provide a more convenient and intuitive way of user interaction, allowing users to operate on the screen with their fingers or a special electronic pen without using a mouse or keyboard. Touch all-in-one PCs are widely used in commercial, educational, and entertainment fields. For example, they are used in commercial settings for ordering and self-service payment systems, in education for interactive learning and presentations, and in entertainment for games and multimedia displays. They typically have high-definition displays, powerful processing capabilities, large storage capacities, and multiple connectivity options, making them a powerful multimedia tool.

This report studies the global Touchscreen All-in-one Computer production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Touchscreen All-in-one Computer and provides market size (US\$ million) and Year-over-Year (YoY) Growth, considering 2025 as the base year. This report explores demand trends and competition, as well as details the characteristics of Touchscreen All-in-one Computer that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Touchscreen All-in-one Computer total production and demand, 2021-2032, (K Units)

Global Touchscreen All-in-one Computer total production value, 2021-2032, (USD Million)

Global Touchscreen All-in-one Computer production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (K Units), (based on production site)

Global Touchscreen All-in-one Computer consumption by region & country, CAGR, 2021-2032 & (K Units)

U.S. VS China: Touchscreen All-in-one Computer domestic production, consumption,

key domestic manufacturers and share

Global Touchscreen All-in-one Computer production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Units)

Global Touchscreen All-in-one Computer production by Type, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

Global Touchscreen All-in-one Computer production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

This report profiles key players in the global Touchscreen All-in-one Computer market based on the following parameters - company overview, production, value, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Dell, HP, Elo, Contec, Skyworth, TCL, KONKA, Lenovo, ASUS, RockTech, etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the World Touchscreen All-in-one Computer market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (K Units) and average price (US\$/Unit) by manufacturer, by Type, and by Application. Data is given for the years 2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the forecast year.

Global Touchscreen All-in-one Computer Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Touchscreen All-in-one Computer Market, Segmentation by Type:

Resistive Type

Capacitive Type

Infrared Type

Optical Type

Sonic Type

Global Touchscreen All-in-one Computer Market, Segmentation by Screen Size:

Below 32 inch

32-55 inch

55-86 inch

Above 86 inch

Global Touchscreen All-in-one Computer Market, Segmentation by System Platform:

Android Based Touch AIO

Windows Based Touch AIO

Dual System Touch AIO

Other

Global Touchscreen All-in-one Computer Market, Segmentation by Application:

Finance

Telecom

Retail and Shopping

Education

Design and Exhibition

Industrial

Others

Companies Profiled:

Dell

HP

Elo

Contec

Skyworth

TCL

KONKA

Lenovo

ASUS

RockTech

Acer

Apple

Microsoft

Samsung

LG

Sony

Fujitsu

Panasonic

Sharp

ViewSonic

Elo Touch Solutions

Posiflex

Advantech

Adlink Tech

Avalue Technology

Bematech

Key Questions Answered:

1. How big is the global Touchscreen All-in-one Computer market?
2. What is the demand of the global Touchscreen All-in-one Computer market?
3. What is the year over year growth of the global Touchscreen All-in-one Computer market?
4. What is the production and production value of the global Touchscreen All-in-one Computer market?
5. Who are the key producers in the global Touchscreen All-in-one Computer market?

6. What are the growth factors driving the market demand?

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