

# Global Computerized Equatorial Tracking Mount Supply, Demand and Key Producers, 2026-2032

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## Abstracts

The global Computerized Equatorial Tracking Mount market size is expected to reach \$ 265 million by 2032, rising at a market growth of 4.7% CAGR during the forecast period (2026-2032).

In 2025, global sales of computerized equatorial tracking mounts across various applications are projected to reach approximately 102,000 units, with an average price of USD 1,450–1,850 per unit and a gross profit margin of approximately 32%–40%. The average selling price (ASP) for professional-grade models (carrying over 10 kg) and those with automated guide closed-loop control is significantly higher than that of entry-level models. By aligning the main axis with the Earth's rotation axis and independently driving and compensating for declination and right ascension, computerized equatorial tracking mounts allow the telescope to rotate counter-clockwise at a constant speed along the right ascension direction during exposures, remaining stationary relative to the sky. This significantly reduces star trailing, distortion errors, and target offset in deep-sky object imaging, light curve acquisition, and high-resolution observation of planetary details. A typical setup consists of a highly stable frame structure (aluminum alloy/steel alloy), a high-precision gear transmission system (gearbox, spiral bevel gears, or coaxial planetary gears), right ascension/declination bearing assemblies, stepper/servo motors and encoders (for drive and error feedback), declination/right ascension axes and tripod support system, a controller (handheld controller or computer interface module), and a power supply system. General parameters include a load capacity of 3–30 kg, a periodic error of  $\pm 5$ – $\pm 30$ ## (depending on gear precision and guiding system), a maximum torque of 10–60 N·m for the declination/right ascension axis, a tracking accuracy of 1##–5## RMS, and polar alignment options of manual adjustment or automatic polar alignment. Typical usage includes: one amateur deep-sky photography system typically equipped with one equatorial mount (with an 80–200 mm

optical tube); research/educational institutions often configure 1–3 sets per observatory; and astronomical clubs and small observatories typically have 2–8 sets. The platform is used to guide courses and public observation. Upstream, it mainly relies on high-precision steel and copper-based lubricants for gears/bearings, aluminum alloy/carbon fiber structural components, precision encoders and drive motors, controller electronics (MCU/FPGA/drive ICs), and standard tripod accessories; downstream, it focuses on amateur and professional astronomy enthusiasts, research institutions, observatory equipment manufacturers, education and science popularization centers, and DIY astronomy system integrators.

The computerized equatorial tracking mount market growth is driven by multiple factors: On the one hand, the rise of the number of amateur astronomers worldwide, deep-sky photography interests, and image-sharing culture has driven a continuous increase in demand for high-performance tracking platforms; on the other hand, research institutions and universities are increasingly demanding precise imaging and observational data acquisition capabilities, resulting in relatively stable procurement volumes for equatorial mounts in research and education; furthermore, with the maturity of intelligent tracking, automated alignment, and closed-loop control technologies, equatorial mounts are penetrating from professional research fields into the education, popular science, and even consumer markets, further expanding sales of mid-range products. Fluctuations in raw material prices, global manufacturing and assembly capabilities, and changes in export trade policies will also affect costs and pricing strategies. Overall, as a core component in the astronomical equipment system that combines mechanical precision and electronic control integration, the computerized equatorial tracking mount market will continue to maintain steady growth driven by three main lines: research, education, and high-end amateur photography, while evolving towards higher automation and intelligence.

This report studies the global Computerized Equatorial Tracking Mount production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Computerized Equatorial Tracking Mount 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 Computerized Equatorial Tracking Mount that contribute to its increasing demand across many markets.

## **Highlights and key features of the study**

Global Computerized Equatorial Tracking Mount total production and demand, 2021-2032, (K Units)

Global Computerized Equatorial Tracking Mount total production value, 2021-2032, (USD Million)

Global Computerized Equatorial Tracking Mount production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (K Units), (based on production site)

Global Computerized Equatorial Tracking Mount consumption by region & country, CAGR, 2021-2032 & (K Units)

U.S. VS China: Computerized Equatorial Tracking Mount domestic production, consumption, key domestic manufacturers and share

Global Computerized Equatorial Tracking Mount production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Units)

Global Computerized Equatorial Tracking Mount production by Type, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

Global Computerized Equatorial Tracking Mount production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

This report profiles key players in the global Computerized Equatorial Tracking Mount 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 Rainbow Astro, ZWO, iOptron, Vixen, Losmandy, Hobym Observatory, Pegasus Astro, Skywatcher, Sharpstar, Avalon Instruments, 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 Computerized Equatorial Tracking Mount 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 Computerized Equatorial Tracking Mount Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

### Global Computerized Equatorial Tracking Mount Market, Segmentation by Type:

German Equatorial Mounts

English Equatorial Mounts

Horseshoe Equatorial Mounts

Others

### Global Computerized Equatorial Tracking Mount Market, Segmentation by Load:

5–7 kg

8–15 kg

16–25 kg

Others

### Global Computerized Equatorial Tracking Mount Market, Segmentation by Interface:

RJ-12

RJ-45

Others

### Global Computerized Equatorial Tracking Mount Market, Segmentation by Application:

Deep-Sky Astrophotography

Observatory Observation

Education and Scientific Research

Others

### Companies Profiled:

Rainbow Astro

ZWO

iOptron

Vixen

Losmandy

Hobym Observatory

Pegasus Astro

Skywatcher

Sharpstar

Avalon Instruments

10Micron

Paramount

Bresser

Explore Scientific

Fornax

**Key Questions Answered:**

1. How big is the global Computerized Equatorial Tracking Mount market?
2. What is the demand of the global Computerized Equatorial Tracking Mount market?
3. What is the year over year growth of the global Computerized Equatorial Tracking Mount market?
4. What is the production and production value of the global Computerized Equatorial Tracking Mount market?
5. Who are the key producers in the global Computerized Equatorial Tracking Mount market?
6. What are the growth factors driving the market demand?

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