

Global Potato Chip Optical Sorters Market 2026 by Manufacturers, Regions, Type and Application, Forecast to 2032

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Abstracts

According to our (Global Info Research) latest study, the global Potato Chip Optical Sorters market size was valued at US\$ 65.34 million in 2025 and is forecast to a readjusted size of US\$ 102 million by 2032 with a CAGR of 6.4% during review period.

Potato Chip Optical Sorters are automated food-processing machines designed to inspect and separate raw potato slices, continuously fried potato chips, batch-fried kettle chips and other potato-based crisps within industrial production lines. These systems use visible color cameras, multispectral imaging, laser sensing, near-infrared technologies or hybrid sensor configurations to evaluate each product by color, size, shape, surface structure, moisture-related characteristics and foreign-material signatures. Detected defects may include green discoloration, burnt areas, black spots, white knots, residual peel, clusters, doubles, wet centers, fryer debris and non-food contaminants. Typical equipment consists of a controlled feeding system, conveyor or in-flight inspection section, illumination and sensor modules, image-processing software, pneumatic rejection valves, product collection channels and sanitation-oriented machine structures. The study primarily covers complete optical sorting machines installed after potato slicing and before frying, or after frying and before seasoning or packaging. Product analysis is structured by visible color camera systems, multispectral imaging systems and hybrid multisensor systems, while application analysis focuses on pre-frying raw slice sorting, continuous-fried potato chip final sorting and batch-fried kettle chip final sorting.

Key Findings

Global shipment volume reached approximately 205 units in 2025

Global shipment volume is estimated at approximately 216 units in 2026

Average selling price rises from roughly US\$310,000 to US\$316,000 per unit

Hybrid multisensor systems generate the largest value contribution

Continuous-fried potato chip final sorting remains the largest application

Market Trends

Potato Chip Optical Sorters are evolving from conventional color-removal machines into integrated quality-control platforms. High-end systems increasingly combine RGB cameras with multispectral channels, lasers, short-wave infrared sensing or chemical imaging to detect defects that cannot be distinguished through visible color alone. Artificial intelligence is being incorporated into recipe creation, defect classification and automatic adjustment, while connected software converts sorting equipment into a source of production, quality and upstream-process data. Equipment development is also emphasizing open hygienic structures, stain-resistant belts, shorter washdown cycles, automatic belt tracking and reduced operator intervention. A further structural trend is the shift from a single final inspection point toward dual-stage quality control, with one sorter inspecting raw potato slices before frying and another checking finished chips before seasoning or packaging. These changes increase the value of sensor systems, software and application engineering within the total equipment package.

Market Dynamics

Drivers

Demand is primarily driven by the need to maintain consistent chip color, texture and appearance at higher production speeds while reducing dependence on manual inspection. Large processors are using optical sorting to improve foreign-material control, reduce customer complaints and protect branded product specifications across different potato varieties and seasonal raw-material conditions. Yield improvement is another major economic driver because advanced systems are designed to remove defective pieces while limiting the rejection of acceptable product. Replacement of aging

camera sorters, expansion of industrial snack production and the introduction of automated production lines in emerging markets collectively support new equipment demand.

Restraints

The principal restraint is the high initial investment required for premium systems equipped with multiple cameras, lasers, infrared sensors, data platforms and integrated product-handling modules. Smaller potato chip manufacturers may find the payback period unattractive when production volumes are limited or manual labor remains inexpensive. Actual performance also depends on controlled product presentation, stable compressed-air supply, suitable lighting conditions and regular cleaning of belts, sensor windows and rejection components. Retrofitting a sorter into an existing line may require additional conveyors, product spreaders, structural modifications and production downtime, raising the effective project cost beyond the price of the sorting machine itself.

Opportunities

The largest opportunities are associated with automation upgrades at regional processors that currently rely on manual inspection or basic color sorting. China, India, Southeast Asia, Latin America and parts of the Middle East offer room for locally manufactured and mid-priced systems with simpler operation and lower service costs. Premium suppliers can expand through dual-stage inspection, multispectral upgrades, production-data analytics and replacement of older machines that cannot reliably identify structural, moisture-related or composition-based defects. Modular sensor packages also create opportunities to serve customers at different price levels while allowing subsequent upgrades as production volumes and food-safety requirements increase.

Challenges

Suppliers must demonstrate that higher detection sensitivity produces measurable economic benefits without creating excessive false rejects and product loss. Fried potato chips are thin, irregular, oily, reflective and easily broken, making stable feeding and repeatable imaging more difficult than for many granular foods. Equipment must sustain accuracy during long production runs despite oil deposits, seasoning residues

and changing chip colors. Manufacturers also face the challenge of providing application testing, commissioning, operator training, spare parts and rapid technical support across geographically dispersed customer locations. Competition from lower-priced camera systems increases pressure on premium suppliers to prove the value of advanced sensing, sanitation, uptime and lifecycle service.

Industry Chain Analysis

The upstream segment supplies industrial cameras, multispectral and infrared sensors, lasers, LED illumination, image processors, control electronics, compressed-air components, high-speed ejector valves, food-grade conveyor belts, stainless-steel structures and industrial software. Sensor performance, processing speed and valve response determine the minimum detectable defect, rejection accuracy and maximum line capacity. Midstream Potato Chip Optical Sorter manufacturers integrate these components into complete machines, develop inspection algorithms and product recipes, conduct application trials and provide feeding, discharge, installation and commissioning solutions. The downstream segment consists of multinational snack groups, regional potato chip manufacturers, kettle-chip processors, formed-crisp producers and contract food manufacturers.

Value creation is concentrated in application engineering rather than mechanical assembly alone. Premium pricing reflects sensor configuration, defect-recognition capability, product recovery, hygienic design, machine availability and the supplier's ability to support installations globally. Cameras, lasers and infrared modules form a significant share of direct equipment cost, while software, application expertise and aftermarket service support higher margins over the equipment lifecycle. Conveyor suppliers and production-line integrators may participate in a project, but the optical sorter manufacturer retains responsibility for inspection performance, rejection accuracy and product-quality results.

Segment Insights

Visible Color Camera Sorters account for a substantial share of unit shipments because they offer a lower acquisition cost and can address common visible defects such as burnt chips, green discoloration, black spots and shape abnormalities. This segment is particularly relevant to smaller processors and price-sensitive markets. Multispectral Imaging Sorters occupy the middle and upper portions of the market by increasing the

amount of information collected from each product without necessarily requiring a full suite of separate sensors.

Hybrid Multisensor Sorters represent the largest value segment and the principal technology-upgrade direction. Their combination of cameras with laser, infrared or chemical imaging enables detection of foreign material, moisture-related defects and compositional differences that conventional color cameras may miss. By application, final sorting of continuously fried potato chips remains the largest installed category because it is the last quality-control point before seasoning or packaging. Pre-frying raw slice inspection and production lines using two sorting points are expected to expand faster as processors seek to prevent defective raw slices from consuming frying oil, energy and downstream production capacity.

Downstream Market Opportunities

Large multinational snack manufacturers provide recurring demand through equipment replacement, capacity expansion and standardization of quality-control systems across multiple plants. Regional brands and contract manufacturers represent a broader but more price-sensitive opportunity, especially where rising labor costs and retailer food-safety requirements are accelerating automation. Kettle-style chips create specialized demand because their thickness, curvature and tendency to cluster require more sophisticated product presentation and defect classification. Additional opportunities arise from formed potato crisps and mixed vegetable-chip lines, although equipment configuration must be adapted to different product shapes, surface textures and seasoning characteristics.

Regional Insights

North America remains a major high-value demand market due to its large industrial potato-processing base, high level of production-line automation and recurring replacement requirements. USDA data indicate that US processors used approximately 55.8 million cwt of potatoes for chips and shoestring products in the 2024 season, supporting a substantial installed base of specialized processing and inspection equipment. Europe is the principal technology and supplier cluster, with multiple established manufacturers offering camera, laser, multispectral and chemical-imaging platforms. These markets place strong emphasis on yield recovery, sanitation, labor reduction and lifecycle service.

Asia-Pacific is the main source of incremental unit demand. China has developed a broad manufacturing base for belt-type camera sorters and is increasingly moving toward artificial-intelligence-enabled food inspection, while India is developing locally manufactured systems for regional processors. Southeast Asia offers demand from new snack production capacity but remains dependent largely on imported machines, regional distributors and production-line integrators. Japan is a mature specialist market with established domestic sorting expertise, whereas South Korea and Taiwan are primarily served through imported optical sorting systems and integrated food-processing lines.

Competitive Landscape Analysis

The competitive landscape combines global high-end food-sorting groups, specialized European and Japanese technology suppliers and cost-oriented Asian manufacturers. The confirmed core supplier base comprises eleven companies. TOMRA Systems, Key Technology, OPTIMUM, Insort, Raytec Vision and Protec compete principally through advanced sensing, application knowledge, throughput, hygienic engineering and international service coverage. ANZAI MANUFACTURING has a specialized position in Japanese food sorting, while Genn Controls India and the confirmed Chinese manufacturers compete through localized production, flexible configuration and lower equipment costs. Competitive differentiation is shifting from basic color detection toward multispectral sensing, chemical or infrared analysis, artificial-intelligence classification, yield optimization and connected production data. No single competitive ranking applies across all customer groups because multinational processors prioritize global service and validated performance, while smaller regional manufacturers place greater weight on acquisition cost, operating simplicity and local technical support.

Report Scope

This report is a detailed and comprehensive analysis for global Potato Chip Optical Sorters market. Both quantitative and qualitative analyses are presented by manufacturers, by region & country, by Type and by Application. As the market is constantly changing, this report explores the competition, supply and demand trends, as well as key factors that contribute to its changing demands across many markets. Company profiles and product examples of selected competitors, along with market share estimates of some of the selected leaders for the year 2025, are provided.

Key Features:

Global Potato Chip Optical Sorters market size and forecasts, in consumption value (\$ Million), sales quantity (Units), and average selling prices (US\$/Unit), 2021-2032

Global Potato Chip Optical Sorters market size and forecasts by region and country, in consumption value (\$ Million), sales quantity (Units), and average selling prices (US\$/Unit), 2021-2032

Global Potato Chip Optical Sorters market size and forecasts, by Type and by Application, in consumption value (\$ Million), sales quantity (Units), and average selling prices (US\$/Unit), 2021-2032

Global Potato Chip Optical Sorters market shares of main players, shipments in revenue (\$ Million), sales quantity (Units), and ASP (US\$/Unit), 2021-2026

The Primary Objectives in This Report Are:

To determine the size of the total market opportunity of global and key countries

To assess the growth potential for Potato Chip Optical Sorters

To forecast future growth in each product and end-use market

To assess competitive factors affecting the marketplace

This report profiles key players in the global Potato Chip Optical Sorters market based on the following parameters - company overview, sales quantity, revenue, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include TOMRA Systems ASA, Key Technology, Inc., OPTIMUM nv, Insort GmbH, Raytec Vision S.p.A., Protec s.r.l., ANZAI MANUFACTURING CO., LTD., Genn Controls India Private Limited, Shen Zhen Wesort Optoelectronic Co., Ltd., Hefei Growking Optoelectronic Technology Co., Ltd., etc.

This report also provides key insights about market drivers, restraints, opportunities,

new product launches or approvals.

Potato Chip Optical Sorters market is split by Type and by Application. For the period 2021-2032, the growth among segments provides accurate calculations and forecasts for consumption value by Type, and by Application in terms of volume and value. This analysis can help you expand your business by targeting qualified niche markets.

Market Segmentation

Market segment by Type

Visible Color Camera Sorters

Multispectral Imaging Sorters

Hybrid Multisensor Sorters

Other

Market segment by Inspection Architecture

On-belt Inspection Sorters

Belt-launched In-flight Sorters

Other

Market segment by Application

Raw Potato Slice Sorting Before Frying

Continuous-fried Potato Chip Final Sorting

Batch-fried Kettle Chip Final Sorting

Other

Major players covered

TOMRA Systems ASA

Key Technology, Inc.

OPTIMUM nv

Insort GmbH

Raytec Vision S.p.A.

Protec s.r.l.

ANZAI MANUFACTURING CO., LTD.

Genn Controls India Private Limited

Shen Zhen Wesort Optoelectronic Co., Ltd.

Hefei Growking Optoelectronic Technology Co., Ltd.

Anhui Wenyao Intelligent Photoelectronic Technology Co., Ltd.

Market segment by region, regional analysis covers

North America (United States, Canada, and Mexico)

Europe (Germany, France, United Kingdom, Russia, Italy, and Rest of Europe)

Asia-Pacific (China, Japan, Korea, India, Southeast Asia, and Australia)

South America (Brazil, Argentina, Colombia, and Rest of South America)

Middle East & Africa (Saudi Arabia, UAE, Egypt, South Africa, and Rest of Middle East & Africa)

Chapter Outline

Chapter 1, to describe Potato Chip Optical Sorters product scope, market overview, market estimation caveats and base year.

Chapter 2, to profile the top manufacturers of Potato Chip Optical Sorters, with price, sales quantity, revenue, and global market share of Potato Chip Optical Sorters from 2021 to 2026.

Chapter 3, the Potato Chip Optical Sorters competitive situation, sales quantity, revenue, and global market share of top manufacturers are analyzed emphatically by landscape contrast.

Chapter 4, the Potato Chip Optical Sorters breakdown data are shown at the regional level, to show the sales quantity, consumption value, and growth by regions, from 2021 to 2032.

Chapter 5 and 6, to segment the sales by Type and by Application, with sales market share and growth rate by Type, by Application, from 2021 to 2032.

Chapter 7, 8, 9, 10 and 11, to break the sales data at the country level, with sales quantity, consumption value, and market share for key countries in the world, from 2021 to 2026. and Potato Chip Optical Sorters market forecast, by regions, by Type, and by Application, with sales and revenue, from 2027 to 2032.

Chapter 12, market dynamics, drivers, restraints, trends, and Porters Five Forces analysis.

Chapter 13, the key raw materials and key suppliers, and industry chain of Potato Chip Optical Sorters.

Chapter 14 and 15, to describe Potato Chip Optical Sorters sales channel, distributors, customers, research findings and conclusion.

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