

Smart Pet Toys Market Forecasts to 2034 – Global Analysis By Product Type (Interactive Smart Toys, Automated Toys, Smart Ball Launchers, Treat-Dispensing Toys, AI-Based Enrichment Toys, and Other Product Types), Toy Form, Technology, Pet Type, Connectivity, Distribution Channel, and By Geography

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Abstracts

According to Statistics MRC, the Global Smart Pet Toys Market is accounted for \$1.8 billion in 2026 and is expected to reach \$4.4 billion by 2034 growing at a CAGR of 11.6% during the forecast period. Smart pet toys are technologically enhanced interactive devices designed to entertain, engage, and stimulate pets through automated movements, treat dispensing, remote control capabilities, and artificial intelligence-driven responses. These products address the growing challenge of pet boredom, separation anxiety, and behavioral issues arising from busy modern lifestyles. The market encompasses toys with various connectivity options, including Bluetooth, Wi-Fi, and infrared technologies, enabling pet owners to interact with their animals remotely while collecting valuable data on play patterns and pet behavior.

Market Dynamics:

Driver:

Rising pet humanization and increasing pet ownership

Pet owners around the world are increasingly treating their animals as family members, driving demand for premium products that enhance pet well-being and entertainment.

Millennials and Gen Z, who now represent the largest demographic of pet owners, are particularly willing to invest in technology that improves their pets' quality of life. Smart toys that provide mental stimulation, physical exercise, and emotional comfort align perfectly with this humanization trend, as owners seek to replicate the interactive experiences they would provide if present throughout the day. The growing number of households with multiple pets further amplifies demand for engaging products that can serve diverse animal needs.

Restraint:

High initial costs and affordability barriers

Advanced smart pet toys carry premium price points that limit market penetration among budget-conscious pet owners, despite growing interest in pet technology. Interactive cameras, automated ball launchers, and treat-dispensing puzzles often cost significantly more than traditional pet toys, creating a perception of smart products as luxury accessories rather than essential pet care items. Economic uncertainties and inflation further pressure household spending, causing many pet owners to prioritize basic necessities such as food and veterinary care over discretionary technology purchases. This cost barrier is particularly pronounced in developing markets and among owners of smaller pets where perceived value may be lower.

Opportunity:

Integration of AI and behavioral analytics

Artificial intelligence is creating unprecedented opportunities for smart pet toys to evolve from simple entertainment devices into comprehensive pet health and wellness platforms. AI algorithms can now learn individual pet play preferences, adjust difficulty levels automatically, and detect signs of stress or illness through movement pattern analysis. Behavioral data collected through connected toys provides owners with valuable insights into their pets' physical activity, cognitive engagement, and emotional states over time. Veterinary professionals and pet insurers are increasingly interested in this data for preventive care and risk assessment, opening new revenue streams and partnership opportunities for smart toy manufacturers.

Threat:

Pet safety and durability concerns

Potential safety risks associated with electronic components, small detachable parts, and battery-operated mechanisms pose significant threats to market growth and consumer confidence. Chewing pets, particularly dogs, may damage devices and ingest hazardous materials such as lithium batteries or plastic fragments, leading to serious health emergencies. Product recalls due to safety incidents can severely damage brand reputation across the entire smart pet toy category, making cautious pet owners hesitant to adopt new technologies. Manufacturers face continuous pressure to balance innovative features with rugged construction and rigorous safety testing, increasing development costs and time-to-market for new products.

Covid-19 Impact:

The COVID-19 pandemic created a surge in pet adoptions globally while simultaneously increasing remote work arrangements that initially reduced demand for pet entertainment solutions. However, as offices reopened and hybrid work models became standard, many new pet owners faced separation anxiety challenges with pets accustomed to constant human presence. This transition period drove accelerated adoption of smart pet toys as essential tools for easing pet distress during owner absences. The pandemic also normalized technology-enabled pet care, with owners becoming more comfortable with app-controlled devices and remote interaction features. These behavioral shifts have proven durable, permanently expanding the addressable market for smart pet products.

The Dogs segment is expected to be the largest during the forecast period

The Dogs segment is expected to account for the largest market share during the forecast period, reflecting the unique behavioral and lifestyle characteristics of canine companions. Dogs require substantial physical activity and mental stimulation to prevent destructive behaviors, boredom, and separation anxiety when left alone. Smart ball launchers, interactive treat puzzles, and remote-controlled tug toys directly address these needs while allowing owners to engage with their dogs even from workplace locations. The larger market size of dog ownership compared to other pet categories, combined with higher average spending per dog on premium products, ensures this segment maintains dominant positioning throughout the forecast timeline.

The Wi-Fi Enabled segment is expected to have the highest CAGR during the forecast period

Over the forecast period, the Wi-Fi Enabled segment is predicted to witness the highest growth rate, driven by the superior range, reliability, and feature capabilities offered by internet-connected smart pet toys. Wi-Fi connectivity enables owners to interact with their pets from anywhere with an internet connection, rather than being limited to Bluetooth's short-range constraints. These toys support live video streaming, two-way audio communication, cloud-based activity logging, and integration with broader smart home ecosystems. As home Wi-Fi infrastructure improves globally and consumers become accustomed to cloud-connected devices, demand for Wi-Fi enabled pet toys is accelerating rapidly among tech-savvy pet owners seeking comprehensive remote interaction solutions.

Region with largest share:

During the forecast period, the North America region is expected to hold the largest market share, supported by high pet ownership rates, strong disposable incomes, and early adoption of pet technology. The United States represents one of the highest per capita spending markets on pet products globally, with owners increasingly viewing smart toys as essential investments in pet health rather than discretionary luxuries. The region's advanced e-commerce infrastructure and widespread home Wi-Fi and cellular connectivity enable seamless smart toy operation. Major pet product retailers have dedicated substantial shelf space to connected pet devices, while venture capital investment continues to flow into North American pet technology startups, reinforcing regional market leadership.

Region with highest CAGR:

Over the forecast period, the Asia Pacific region is anticipated to exhibit the highest CAGR, fueled by rapidly growing middle-class populations, increasing urbanization, and rising pet ownership in countries such as China, Japan, and South Korea. Smaller living spaces in densely populated cities create demand for indoor pet entertainment solutions that provide exercise without requiring large outdoor areas. The region's strong manufacturing capabilities and technology infrastructure enable cost-effective production and distribution of smart pet products. Working hours in many Asia Pacific countries are among the longest globally, increasing the need for remote pet interaction tools. As cultural attitudes toward pets continue shifting toward humanization, adoption rates across the region are accelerating substantially.

Key players in the market

Some of the key players in Smart Pet Toys Market include Petcube Inc., PetSafe, iFetch LLC, Cheerble Technology Co. Ltd., Furbo, Pawbo Inc., Wickedbone, Petronics Inc., AFP Global, Outward Hound, KONG Company, Hyper Pet LLC, Hagen Group, PetGeek, andSmartyKat.

Key Developments:

In February 2026, Petcube integrated its camera systems with Matter, the universal smart home standard. This allows Petcube Play and Bites devices to trigger third-party smart lights or sound systems when pet activity is detected, creating an immersive 'smart home' environment for homebound animals.

In February 2026, PetSafe announced the expansion of its SmartDog line, focusing on 'Energy-Efficient' electronic pet doors. These new models integrate with home HVAC systems to lock and seal more effectively when the pet is not in the immediate vicinity, identified via a Bluetooth-enabled collar tag.

In January 2026, Cheerble unveiled the Pet Feeder Match G1 at CES, debuting the world's first 'Face ID' for cats. The device utilizes Edge-AI and a short-range infrared camera to identify individual pets with 99% accuracy, allowing for personalized nutrition in multi-cat households without the need for wearable tags.

In January 2026, Furbo began the global rollout of its Multi-Pet ID and AI Health Checker features. These software updates allow the Furbo 360° Camera to distinguish between different pets in the home and provide 'Daily Diary' summaries specifically filtered by each pet's activity.

Product Types Covered:

Interactive Smart Toys

Automated Toys

Smart Ball Launchers

Treat-Dispensing Toys

AI-Based Enrichment Toys

Other Product Types

Toy Forms Covered:

Plush Toys

Rope & Tug Toys

Balls

Chew Toys

Other Toy Forms

Technologies Covered:

App-Controlled Toys

Voice-Activated Toys

Remote-Controlled Toys

AI-Enabled Smart Toys

Sensor-Based Toys

Tracking & Monitoring Devices

Smart Collars Integrated Toys

Pet Types Covered:

Dogs

Cats

Birds

Small Animals

Other Pet Types

Connectivity's Covered:

Bluetooth Enabled

Wi-Fi Enabled

Infrared Enabled

Hybrid Connectivity

Distribution Channels Covered:

Online

Offline

Regions Covered:

North America

United States

Canada

Mexico

Europe

United Kingdom

Germany

France

Italy

Spain

Netherlands

Belgium

Sweden

Switzerland

Poland

Rest of Europe

Asia Pacific

China

Japan

India

South Korea

Australia

Indonesia

Thailand

Malaysia

Singapore

Vietnam

Rest of Asia Pacific

South America

Brazil

Argentina

Colombia

Chile

Peru

Rest of South America

Rest of the World (RoW)

Middle East

Saudi Arabia

United Arab Emirates

Qatar

Israel

Rest of Middle East

Africa

South Africa

Egypt

Morocco

Rest of Africa

What our report offers:

Market share assessments for the regional and country-level segments

Strategic recommendations for the new entrants

Covers Market data for the years 2023, 2024, 2025, 2026, 2027, 2028, 2030, 2032 and 2034

Market Trends (Drivers, Constraints, Opportunities, Threats, Challenges, Investment Opportunities, and recommendations)

Strategic recommendations in key business segments based on the market estimations

Competitive landscaping mapping the key common trends

Company profiling with detailed strategies, financials, and recent developments

Supply chain trends mapping the latest technological advancements

Free Customization Offerings:

All the customers of this report will be entitled to receive one of the following free customization options:

Company Profiling

Comprehensive profiling of additional market players (up to 3)

SWOT Analysis of key players (up to 3)

Regional Segmentation

Market estimations, Forecasts and CAGR of any prominent country as per the client's interest (Note: Depends on feasibility check)

Competitive Benchmarking

Benchmarking of key players based on product portfolio, geographical presence, and strategic alliances

Contents

1 EXECUTIVE SUMMARY

- 1.1 Market Snapshot and Key Highlights
- 1.2 Growth Drivers, Challenges, and Opportunities
- 1.3 Competitive Landscape Overview
- 1.4 Strategic Insights and Recommendations

2 RESEARCH FRAMEWORK

- 2.1 Study Objectives and Scope
- 2.2 Stakeholder Analysis
- 2.3 Research Assumptions and Limitations
- 2.4 Research Methodology
 - 2.4.1 Data Collection (Primary and Secondary)
 - 2.4.2 Data Modeling and Estimation Techniques
 - 2.4.3 Data Validation and Triangulation
 - 2.4.4 Analytical and Forecasting Approach

3 MARKET DYNAMICS AND TREND ANALYSIS

- 3.1 Market Definition and Structure
- 3.2 Key Market Drivers
- 3.3 Market Restraints and Challenges
- 3.4 Growth Opportunities and Investment Hotspots
- 3.5 Industry Threats and Risk Assessment
- 3.6 Technology and Innovation Landscape
- 3.7 Emerging and High-Growth Markets
- 3.8 Regulatory and Policy Environment
- 3.9 Impact of COVID-19 and Recovery Outlook

4 COMPETITIVE AND STRATEGIC ASSESSMENT

- 4.1 Porter's Five Forces Analysis
 - 4.1.1 Supplier Bargaining Power
 - 4.1.2 Buyer Bargaining Power
 - 4.1.3 Threat of Substitutes
 - 4.1.4 Threat of New Entrants

- 4.1.5 Competitive Rivalry
- 4.2 Market Share Analysis of Key Players
- 4.3 Product Benchmarking and Performance Comparison

5 GLOBAL SMART PET TOYS MARKET, BY PRODUCT TYPE

- 5.1 Interactive Smart Toys
- 5.2 Automated Toys
- 5.3 Smart Ball Launchers
- 5.4 Treat-Dispensing Toys
- 5.5 AI-Based Enrichment Toys
- 5.6 Other Product Types

6 GLOBAL SMART PET TOYS MARKET, BY TOY FORM

- 6.1 Plush Toys
- 6.2 Rope & Tug Toys
- 6.3 Balls
- 6.4 Chew Toys
- 6.5 Other Toy Forms

7 GLOBAL SMART PET TOYS MARKET, BY TECHNOLOGY

- 7.1 App-Controlled Toys
- 7.2 Voice-Activated Toys
- 7.3 Remote-Controlled Toys
- 7.4 AI-Enabled Smart Toys
- 7.5 Sensor-Based Toys
- 7.6 Tracking & Monitoring Devices
- 7.7 Smart Collars Integrated Toys

8 GLOBAL SMART PET TOYS MARKET, BY PET TYPE

- 8.1 Dogs
- 8.2 Cats
- 8.3 Birds
- 8.4 Small Animals
- 8.5 Other Pet Types

9 GLOBAL SMART PET TOYS MARKET, BY CONNECTIVITY

- 9.1 Bluetooth Enabled
- 9.2 Wi-Fi Enabled
- 9.3 Infrared Enabled
- 9.4 Hybrid Connectivity

10 GLOBAL SMART PET TOYS MARKET, BY DISTRIBUTION CHANNEL

- 10.1 Online
 - 10.1.1 E-commerce Platforms
 - 10.1.2 Brand Websites
 - 10.1.3 Subscription Services
- 10.2 Offline
 - 10.2.1 Pet Specialty Stores
 - 10.2.2 Supermarkets/Hypermarkets
 - 10.2.3 Veterinary Clinics

11 GLOBAL SMART PET TOYS MARKET, BY GEOGRAPHY

- 11.1 North America
 - 11.1.1 United States
 - 11.1.2 Canada
 - 11.1.3 Mexico
- 11.2 Europe
 - 11.2.1 United Kingdom
 - 11.2.2 Germany
 - 11.2.3 France
 - 11.2.4 Italy
 - 11.2.5 Spain
 - 11.2.6 Netherlands
 - 11.2.7 Belgium
 - 11.2.8 Sweden
 - 11.2.9 Switzerland
 - 11.2.10 Poland
 - 11.2.11 Rest of Europe
- 11.3 Asia Pacific
 - 11.3.1 China
 - 11.3.2 Japan

- 11.3.3 India
- 11.3.4 South Korea
- 11.3.5 Australia
- 11.3.6 Indonesia
- 11.3.7 Thailand
- 11.3.8 Malaysia
- 11.3.9 Singapore
- 11.3.10 Vietnam
- 11.3.11 Rest of Asia Pacific
- 11.4 South America
 - 11.4.1 Brazil
 - 11.4.2 Argentina
 - 11.4.3 Colombia
 - 11.4.4 Chile
 - 11.4.5 Peru
 - 11.4.6 Rest of South America
- 11.5 Rest of the World (RoW)
 - 11.5.1 Middle East
 - 11.5.1.1 Saudi Arabia
 - 11.5.1.2 United Arab Emirates
 - 11.5.1.3 Qatar
 - 11.5.1.4 Israel
 - 11.5.1.5 Rest of Middle East
 - 11.5.2 Africa
 - 11.5.2.1 South Africa
 - 11.5.2.2 Egypt
 - 11.5.2.3 Morocco
 - 11.5.2.4 Rest of Africa

12 STRATEGIC MARKET INTELLIGENCE

- 12.1 Industry Value Network and Supply Chain Assessment
- 12.2 White-Space and Opportunity Mapping
- 12.3 Product Evolution and Market Life Cycle Analysis
- 12.4 Channel, Distributor, and Go-to-Market Assessment

13 INDUSTRY DEVELOPMENTS AND STRATEGIC INITIATIVES

- 13.1 Mergers and Acquisitions

- 13.2 Partnerships, Alliances, and Joint Ventures
- 13.3 New Product Launches and Certifications
- 13.4 Capacity Expansion and Investments
- 13.5 Other Strategic Initiatives

14 COMPANY PROFILES

- 14.1 Petcube Inc.
- 14.2 PetSafe
- 14.3 iFetch LLC
- 14.4 Cheerble Technology Co. Ltd.
- 14.5 Furbo
- 14.6 Pawbo Inc.
- 14.7 Wickedbone
- 14.8 Petronics Inc.
- 14.9 AFP Global
- 14.10 Outward Hound
- 14.11 KONG Company
- 14.12 Hyper Pet LLC
- 14.13 Hagen Group
- 14.14 PetGeek
- 14.15 SmartyKat

List Of Tables

LIST OF TABLES

- Table 1 Global Smart Pet Toys Market Outlook, By Region (2023–2034) (\$MN)
- Table 2 Global Smart Pet Toys Market Outlook, By Product Type (2023–2034) (\$MN)
- Table 3 Global Smart Pet Toys Market Outlook, By Interactive Smart Toys (2023–2034) (\$MN)
- Table 4 Global Smart Pet Toys Market Outlook, By Automated Toys (2023–2034) (\$MN)
- Table 5 Global Smart Pet Toys Market Outlook, By Smart Ball Launchers (2023–2034) (\$MN)
- Table 6 Global Smart Pet Toys Market Outlook, By Treat-Dispensing Toys (2023–2034) (\$MN)
- Table 7 Global Smart Pet Toys Market Outlook, By AI-Based Enrichment Toys (2023–2034) (\$MN)
- Table 8 Global Smart Pet Toys Market Outlook, By Other Product Types (2023–2034) (\$MN)
- Table 9 Global Smart Pet Toys Market Outlook, By Toy Form (2023–2034) (\$MN)
- Table 10 Global Smart Pet Toys Market Outlook, By Plush Toys (2023–2034) (\$MN)
- Table 11 Global Smart Pet Toys Market Outlook, By Rope & Tug Toys (2023–2034) (\$MN)
- Table 12 Global Smart Pet Toys Market Outlook, By Balls (2023–2034) (\$MN)
- Table 13 Global Smart Pet Toys Market Outlook, By Chew Toys (2023–2034) (\$MN)
- Table 14 Global Smart Pet Toys Market Outlook, By Other Toy Forms (2023–2034) (\$MN)
- Table 15 Global Smart Pet Toys Market Outlook, By Technology (2023–2034) (\$MN)
- Table 16 Global Smart Pet Toys Market Outlook, By App-Controlled Toys (2023–2034) (\$MN)
- Table 17 Global Smart Pet Toys Market Outlook, By Voice-Activated Toys (2023–2034) (\$MN)
- Table 18 Global Smart Pet Toys Market Outlook, By Remote-Controlled Toys (2023–2034) (\$MN)
- Table 19 Global Smart Pet Toys Market Outlook, By AI-Enabled Smart Toys (2023–2034) (\$MN)
- Table 20 Global Smart Pet Toys Market Outlook, By Sensor-Based Toys (2023–2034) (\$MN)
- Table 21 Global Smart Pet Toys Market Outlook, By Tracking & Monitoring Devices (2023–2034) (\$MN)
- Table 22 Global Smart Pet Toys Market Outlook, By Smart Collars Integrated Toys

(2023–2034) (\$MN)

Table 23 Global Smart Pet Toys Market Outlook, By Pet Type (2023–2034) (\$MN)

Table 24 Global Smart Pet Toys Market Outlook, By Dogs (2023–2034) (\$MN)

Table 25 Global Smart Pet Toys Market Outlook, By Cats (2023–2034) (\$MN)

Table 26 Global Smart Pet Toys Market Outlook, By Birds (2023–2034) (\$MN)

Table 27 Global Smart Pet Toys Market Outlook, By Small Animals (2023–2034) (\$MN)

Table 28 Global Smart Pet Toys Market Outlook, By Other Pet Types (2023–2034) (\$MN)

Table 29 Global Smart Pet Toys Market Outlook, By Connectivity (2023–2034) (\$MN)

Table 30 Global Smart Pet Toys Market Outlook, By Bluetooth Enabled (2023–2034) (\$MN)

Table 31 Global Smart Pet Toys Market Outlook, By Wi-Fi Enabled (2023–2034) (\$MN)

Table 32 Global Smart Pet Toys Market Outlook, By Infrared Enabled (2023–2034) (\$MN)

Table 33 Global Smart Pet Toys Market Outlook, By Hybrid Connectivity (2023–2034) (\$MN)

Table 34 Global Smart Pet Toys Market Outlook, By Distribution Channel (2023–2034) (\$MN)

Table 35 Global Smart Pet Toys Market Outlook, By Online (2023–2034) (\$MN)

Table 36 Global Smart Pet Toys Market Outlook, By E-commerce Platforms (2023–2034) (\$MN)

Table 37 Global Smart Pet Toys Market Outlook, By Brand Websites (2023–2034) (\$MN)

Table 38 Global Smart Pet Toys Market Outlook, By Subscription Services (2023–2034) (\$MN)

Table 39 Global Smart Pet Toys Market Outlook, By Offline (2023–2034) (\$MN)

Table 40 Global Smart Pet Toys Market Outlook, By Pet Specialty Stores (2023–2034) (\$MN)

Table 41 Global Smart Pet Toys Market Outlook, By Supermarkets / Hypermarkets (2023–2034) (\$MN)

Table 42 Global Smart Pet Toys Market Outlook, By Veterinary Clinics (2023–2034) (\$MN)

Note: Tables for North America, Europe, APAC, South America, and Rest of the World (RoW) Regions are also represented in the same manner as above.

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