

Global Machine to Machine (M2M) Gateway Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Machine to Machine (M2M) Gateway market size is expected to reach \$ 28229 million by 2032, rising at a market growth of 8.8% CAGR during the forecast period (2026-2032).

A Machine to Machine (M2M) Gateway is a key communication and edge computing node in an Internet of Things (IoT) system that serves as a bridge between heterogeneous end-devices (such as sensors, actuators, and smart machines) and cloud platforms or backend systems. It typically combines specialized hardware with embedded software to support multiple physical interfaces (e.g., Ethernet, Wi-Fi, cellular, serial ports) and wireless protocols (e.g., Zigbee, LoRa, BLE, NB-IoT), enabling interoperability among devices with different protocols. A Machine to Machine (M2M) Gateway performs device data acquisition, protocol translation, data filtering and aggregation, secure encryption, and local edge processing before forwarding selected data to the cloud, while also supporting local control logic and real-time response functions. Technical requirements include resilient connectivity, real-time data handling, high availability, robust security (e.g., TLS/SSL, authentication, firewalls), low power consumption, and remote device management. Machine to Machine (M2M) Gateway may be deployed as standalone hardware or integrated edge nodes and are broadly used across smart manufacturing, smart cities, building automation, energy monitoring, healthcare, and logistics, providing essential infrastructure for large-scale heterogeneous device management and edge-to-cloud data workflows.

The Machine to Machine (M2M) gateway, acting as a communication hub between edge devices and backend systems, plays a central role in industrial IoT, smart manufacturing, connected vehicles, energy management, and other application scenarios. With the explosive growth of IoT devices worldwide and the continued push

for digital transformation across industries, the M2M gateway market has significant development opportunities and key market drivers. First, the rapid deployment and maturity of next-generation wireless communication technologies such as 5G, LTE-M, and NB-IoT have provided higher bandwidth, lower latency, and stronger network coverage to M2M gateways, significantly improving device interconnectivity performance — a critical technical growth driver, with 5G identified as the fastest growing sub-segment. Second, the increasing demand for real-time data acquisition, edge processing, and remote control in smart manufacturing, logistics, and smart cities has created broad application space for M2M gateway solutions. In the context of Industry 4.0, enterprises need to upload field device data rapidly and securely to cloud or local control systems, directly driving market demand. In addition, proactive product innovation, strategic partnerships, and market expansion by leading firms further bolster industry growth. For example, Cisco Systems, Inc. (CSCO, Nasdaq, San Jose, California, USA,) leverages its advanced networking and edge solutions to hold a significant share in the M2M gateway market; Sierra Wireless, Inc. (a subsidiary of Semtech Corporation, headquartered in Richmond, British Columbia, Canada) offers highly reliable wireless gateways and modules with global IoT market competitiveness; Moxa Technologies (Taiwan China) focuses on industrial edge gateways and automation communication products, seizing opportunities in niche markets. In China, companies such as Shenzhen Sanwang Communication Co., Ltd. (688618.SSE, Shenzhen China) are advancing differentiated competition in industrial IoT communication equipment.

However, the M2M gateway market also faces multiple challenges and risks. First, the technical complexity of R&D and high technical barriers impose significant development costs, especially in security, protocol interoperability, and edge computing capabilities; continuous investment is required to remain competitive in a rapidly evolving market. Second, market competition is intensifying as not only traditional network equipment vendors and communication specialists but also cloud service providers, edge computing platform suppliers, and emerging communication technology startups enter the field, compressing overall profit margins. Geopolitical tensions and supply chain risks also add uncertainty, as disruptions in chips and key communication components can affect product delivery and production scale. Moreover, data security and privacy risks in M2M and IoT applications cannot be ignored, as data breaches and malicious attacks could result in legal and reputational consequences for companies.

Finally, from the perspective of downstream demand trends, as industrial digitalization and intelligence continue to advance, downstream demand for M2M gateways is becoming increasingly diversified and intelligent. On one hand, various industries' rising

requirements for data timeliness, reliability, and security are driving M2M gateways toward enhanced edge computing and security functions. In smart manufacturing, enterprises increasingly deploy high-performance M2M gateways capable of local analytics, real-time monitoring, and predictive maintenance. On the other hand, in energy management, smart cities, and remote operations, the trend of low-power wide-area network (LPWAN) technologies and heterogeneous network integration is becoming more pronounced, necessitating M2M gateways that support multiple communication protocols and network types for cross-platform interconnection. Additionally, growing digital infrastructure needs in emerging markets are driving connectivity upgrades for both consumers and enterprises, further expanding the market footprint for M2M gateways. Overall, downstream demand for M2M gateways is evolving from single communication modules to integrated intelligent edge processing, endpoint security, and cross-domain service capabilities, providing long-term support for future industry growth.

This report studies the global Machine to Machine (M2M) Gateway production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Machine to Machine (M2M) Gateway 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 Machine to Machine (M2M) Gateway that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Machine to Machine (M2M) Gateway total production and demand, 2021-2032, (K Units)

Global Machine to Machine (M2M) Gateway total production value, 2021-2032, (USD Million)

Global Machine to Machine (M2M) Gateway production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (K Units), (based on production site)

Global Machine to Machine (M2M) Gateway consumption by region & country, CAGR, 2021-2032 & (K Units)

U.S. VS China: Machine to Machine (M2M) Gateway domestic production, consumption, key domestic manufacturers and share

Global Machine to Machine (M2M) Gateway production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Units)

Global Machine to Machine (M2M) Gateway production by Type, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

Global Machine to Machine (M2M) Gateway production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

This report profiles key players in the global Machine to Machine (M2M) Gateway 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 ABB, Siemens, Schneider Electric, Cisco Systems, Nokia Corporation, Dell Technologies, Advantech, Moxa, Digi International, Teltonika Networks, 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 Machine to Machine (M2M) Gateway 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 Machine to Machine (M2M) Gateway Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Machine to Machine (M2M) Gateway Market, Segmentation by Type:

3G

4G LTE

5G

LAN

Global Machine to Machine (M2M) Gateway Market, Segmentation by System Architecture:

ARM-Based M2M Gateway

x86-Based M2M Gateway

Global Machine to Machine (M2M) Gateway Market, Segmentation by Computing Capability:

Box-Type M2M Gateway

DIN-Rail Mount Gateway

Panel-Mount Gateway

Embedded M2M Gateway

Global Machine to Machine (M2M) Gateway Market, Segmentation by Manufacturing Process:

SMT Assembled M2M Gateway

Through-Hole Assembled M2M Gateway

Hybrid Assembly M2M Gateway

Industrial Hardened Process Gateway

Global Machine to Machine (M2M) Gateway Market, Segmentation by Application:

Automotive

Industrial

Others

Companies Profiled:

ABB

Siemens

Schneider Electric

Cisco Systems

Nokia Corporation

Dell Technologies

Advantech

Moxa

Digi International

Teltonika Networks

MultiTech Systems

Sierra Wireless

Telit Cinterion

u-blox

Eurotech

Phoenix Contact

Weidmuller Interface

Rockwell Automation

Emerson Electric

Hitachi

Fujitsu

NEC Corporation

Huawei Technologies

ZTE Corporation

Quectel Wireless Solutions

Fibocom Wireless

Sunsea AIoT Technology

InHand Networks

Robustel

Milesight IoT

Premio

AAEON Technology

Seed Studio

PLC Group

Key Questions Answered:

1. How big is the global Machine to Machine (M2M) Gateway market?
2. What is the demand of the global Machine to Machine (M2M) Gateway market?
3. What is the year over year growth of the global Machine to Machine (M2M) Gateway market?
4. What is the production and production value of the global Machine to Machine (M2M) Gateway market?
5. Who are the key producers in the global Machine to Machine (M2M) Gateway market?
6. What are the growth factors driving the market demand?

Contents

1 SUPPLY SUMMARY

- 1.1 Machine to Machine (M2M) Gateway Introduction
- 1.2 World Machine to Machine (M2M) Gateway Supply & Forecast
 - 1.2.1 World Machine to Machine (M2M) Gateway Production Value (2021 & 2025 & 2032)
 - 1.2.2 World Machine to Machine (M2M) Gateway Production (2021-2032)
 - 1.2.3 World Machine to Machine (M2M) Gateway Pricing Trends (2021-2032)
- 1.3 World Machine to Machine (M2M) Gateway Production by Region (Based on Production Site)
 - 1.3.1 World Machine to Machine (M2M) Gateway Production Value by Region (2021-2032)
 - 1.3.2 World Machine to Machine (M2M) Gateway Production by Region (2021-2032)
 - 1.3.3 World Machine to Machine (M2M) Gateway Average Price by Region (2021-2032)
 - 1.3.4 North America Machine to Machine (M2M) Gateway Production (2021-2032)
 - 1.3.5 Europe Machine to Machine (M2M) Gateway Production (2021-2032)
 - 1.3.6 China Machine to Machine (M2M) Gateway Production (2021-2032)
 - 1.3.7 Japan Machine to Machine (M2M) Gateway Production (2021-2032)
 - 1.3.8 Taiwan China Machine to Machine (M2M) Gateway Production (2021-2032)
 - 1.3.9 Germany Machine to Machine (M2M) Gateway Production (2021-2032)
- 1.4 Market Drivers, Restraints and Trends
 - 1.4.1 Machine to Machine (M2M) Gateway Market Drivers
 - 1.4.2 Factors Affecting Demand
 - 1.4.3 Machine to Machine (M2M) Gateway Major Market Trends

2 DEMAND SUMMARY

- 2.1 World Machine to Machine (M2M) Gateway Demand (2021-2032)
- 2.2 World Machine to Machine (M2M) Gateway Consumption by Region
 - 2.2.1 World Machine to Machine (M2M) Gateway Consumption by Region (2021-2026)
 - 2.2.2 World Machine to Machine (M2M) Gateway Consumption Forecast by Region (2027-2032)
- 2.3 United States Machine to Machine (M2M) Gateway Consumption (2021-2032)
- 2.4 China Machine to Machine (M2M) Gateway Consumption (2021-2032)
- 2.5 Europe Machine to Machine (M2M) Gateway Consumption (2021-2032)
- 2.6 Japan Machine to Machine (M2M) Gateway Consumption (2021-2032)

- 2.7 South Korea Machine to Machine (M2M) Gateway Consumption (2021-2032)
- 2.8 ASEAN Machine to Machine (M2M) Gateway Consumption (2021-2032)
- 2.9 India Machine to Machine (M2M) Gateway Consumption (2021-2032)

3 WORLD MANUFACTURERS COMPETITIVE ANALYSIS

- 3.1 World Machine to Machine (M2M) Gateway Production Value by Manufacturer (2021-2026)
- 3.2 World Machine to Machine (M2M) Gateway Production by Manufacturer (2021-2026)
- 3.3 World Machine to Machine (M2M) Gateway Average Price by Manufacturer (2021-2026)
- 3.4 Machine to Machine (M2M) Gateway Company Evaluation Quadrant
- 3.5 Industry Rank and Concentration Rate (CR)
 - 3.5.1 Global Machine to Machine (M2M) Gateway Industry Rank of Major Manufacturers
 - 3.5.2 Global Concentration Ratios (CR4) for Machine to Machine (M2M) Gateway in 2025
 - 3.5.3 Global Concentration Ratios (CR8) for Machine to Machine (M2M) Gateway in 2025
- 3.6 Machine to Machine (M2M) Gateway Market: Overall Company Footprint Analysis
 - 3.6.1 Machine to Machine (M2M) Gateway Market: Region Footprint
 - 3.6.2 Machine to Machine (M2M) Gateway Market: Company Product Type Footprint
 - 3.6.3 Machine to Machine (M2M) Gateway Market: Company Product Application Footprint
- 3.7 Competitive Environment
 - 3.7.1 Historical Structure of the Industry
 - 3.7.2 Barriers of Market Entry
 - 3.7.3 Factors of Competition
- 3.8 New Entrant and Capacity Expansion Plans
- 3.9 Mergers, Acquisition, Agreements, and Collaborations

4 UNITED STATES VS CHINA VS REST OF THE WORLD

- 4.1 United States VS China: Machine to Machine (M2M) Gateway Production Value Comparison
 - 4.1.1 United States VS China: Machine to Machine (M2M) Gateway Production Value Comparison (2021 & 2025 & 2032)
 - 4.1.2 United States VS China: Machine to Machine (M2M) Gateway Production Value

Market Share Comparison (2021 & 2025 & 2032)

4.2 United States VS China: Machine to Machine (M2M) Gateway Production Comparison

4.2.1 United States VS China: Machine to Machine (M2M) Gateway Production Comparison (2021 & 2025 & 2032)

4.2.2 United States VS China: Machine to Machine (M2M) Gateway Production Market Share Comparison (2021 & 2025 & 2032)

4.3 United States VS China: Machine to Machine (M2M) Gateway Consumption Comparison

4.3.1 United States VS China: Machine to Machine (M2M) Gateway Consumption Comparison (2021 & 2025 & 2032)

4.3.2 United States VS China: Machine to Machine (M2M) Gateway Consumption Market Share Comparison (2021 & 2025 & 2032)

4.4 United States Based Machine to Machine (M2M) Gateway Manufacturers and Market Share, 2021-2026

4.4.1 United States Based Machine to Machine (M2M) Gateway Manufacturers, Headquarters and Production Site (States, Country)

4.4.2 United States Based Manufacturers Machine to Machine (M2M) Gateway Production Value (2021-2026)

4.4.3 United States Based Manufacturers Machine to Machine (M2M) Gateway Production (2021-2026)

4.5 China Based Machine to Machine (M2M) Gateway Manufacturers and Market Share

4.5.1 China Based Machine to Machine (M2M) Gateway Manufacturers, Headquarters and Production Site (Province, Country)

4.5.2 China Based Manufacturers Machine to Machine (M2M) Gateway Production Value (2021-2026)

4.5.3 China Based Manufacturers Machine to Machine (M2M) Gateway Production (2021-2026)

4.6 Rest of World Based Machine to Machine (M2M) Gateway Manufacturers and Market Share, 2021-2026

4.6.1 Rest of World Based Machine to Machine (M2M) Gateway Manufacturers, Headquarters and Production Site (State, Country)

4.6.2 Rest of World Based Manufacturers Machine to Machine (M2M) Gateway Production Value (2021-2026)

4.6.3 Rest of World Based Manufacturers Machine to Machine (M2M) Gateway Production (2021-2026)

5 MARKET ANALYSIS BY TYPE

5.1 World Machine to Machine (M2M) Gateway Market Size Overview by Type: 2021 VS 2025 VS 2032

5.2 Segment Introduction by Type

5.2.1 3G

5.2.2 4G LTE

5.2.3 5G

5.2.4 LAN

5.3 Market Segment by Type

5.3.1 World Machine to Machine (M2M) Gateway Production by Type (2021-2032)

5.3.2 World Machine to Machine (M2M) Gateway Production Value by Type (2021-2032)

5.3.3 World Machine to Machine (M2M) Gateway Average Price by Type (2021-2032)

6 MARKET ANALYSIS BY SYSTEM ARCHITECTURE

6.1 World Machine to Machine (M2M) Gateway Market Size Overview by System Architecture: 2021 VS 2025 VS 2032

6.2 Segment Introduction by System Architecture

6.2.1 ARM-Based M2M Gateway

6.2.2 x86-Based M2M Gateway

6.3 Market Segment by System Architecture

6.3.1 World Machine to Machine (M2M) Gateway Production by System Architecture (2021-2032)

6.3.2 World Machine to Machine (M2M) Gateway Production Value by System Architecture (2021-2032)

6.3.3 World Machine to Machine (M2M) Gateway Average Price by System Architecture (2021-2032)

7 MARKET ANALYSIS BY COMPUTING CAPABILITY

7.1 World Machine to Machine (M2M) Gateway Market Size Overview by Computing Capability: 2021 VS 2025 VS 2032

7.2 Segment Introduction by Computing Capability

7.2.1 Box-Type M2M Gateway

7.2.2 DIN-Rail Mount Gateway

7.2.3 Panel-Mount Gateway

7.2.4 Embedded M2M Gateway

7.3 Market Segment by Computing Capability

7.3.1 World Machine to Machine (M2M) Gateway Production by Computing Capability

(2021-2032)

7.3.2 World Machine to Machine (M2M) Gateway Production Value by Computing Capability (2021-2032)

7.3.3 World Machine to Machine (M2M) Gateway Average Price by Computing Capability (2021-2032)

8 MARKET ANALYSIS BY MANUFACTURING PROCESS

8.1 World Machine to Machine (M2M) Gateway Market Size Overview by Manufacturing Process: 2021 VS 2025 VS 2032

8.2 Segment Introduction by Manufacturing Process

8.2.1 SMT Assembled M2M Gateway

8.2.2 Through-Hole Assembled M2M Gateway

8.2.3 Hybrid Assembly M2M Gateway

8.2.4 Industrial Hardened Process Gateway

8.3 Market Segment by Manufacturing Process

8.3.1 World Machine to Machine (M2M) Gateway Production by Manufacturing Process (2021-2032)

8.3.2 World Machine to Machine (M2M) Gateway Production Value by Manufacturing Process (2021-2032)

8.3.3 World Machine to Machine (M2M) Gateway Average Price by Manufacturing Process (2021-2032)

9 MARKET ANALYSIS BY APPLICATION

9.1 World Machine to Machine (M2M) Gateway Market Size Overview by Application: 2021 VS 2025 VS 2032

9.2 Segment Introduction by Application

9.2.1 Automotive

9.2.2 Industrial

9.2.3 Others

9.3 Market Segment by Application

9.3.1 World Machine to Machine (M2M) Gateway Production by Application (2021-2032)

9.3.2 World Machine to Machine (M2M) Gateway Production Value by Application (2021-2032)

9.3.3 World Machine to Machine (M2M) Gateway Average Price by Application (2021-2032)

10 COMPANY PROFILES

10.1 ABB

10.1.1 ABB Details

10.1.2 ABB Major Business

10.1.3 ABB Machine to Machine (M2M) Gateway Product and Services

10.1.4 ABB Machine to Machine (M2M) Gateway Production, Price, Value, Gross Margin and Market Share (2021-2026)

10.1.5 ABB Recent Developments/Updates

10.1.6 ABB Competitive Strengths & Weaknesses

10.2 Siemens

10.2.1 Siemens Details

10.2.2 Siemens Major Business

10.2.3 Siemens Machine to Machine (M2M) Gateway Product and Services

10.2.4 Siemens Machine to Machine (M2M) Gateway Production, Price, Value, Gross Margin and Market Share (2021-2026)

10.2.5 Siemens Recent Developments/Updates

10.2.6 Siemens Competitive Strengths & Weaknesses

10.3 Schneider Electric

10.3.1 Schneider Electric Details

10.3.2 Schneider Electric Major Business

10.3.3 Schneider Electric Machine to Machine (M2M) Gateway Product and Services

10.3.4 Schneider Electric Machine to Machine (M2M) Gateway Production, Price, Value, Gross Margin and Market Share (2021-2026)

10.3.5 Schneider Electric Recent Developments/Updates

10.3.6 Schneider Electric Competitive Strengths & Weaknesses

10.4 Cisco Systems

10.4.1 Cisco Systems Details

10.4.2 Cisco Systems Major Business

10.4.3 Cisco Systems Machine to Machine (M2M) Gateway Product and Services

10.4.4 Cisco Systems Machine to Machine (M2M) Gateway Production, Price, Value, Gross Margin and Market Share (2021-2026)

10.4.5 Cisco Systems Recent Developments/Updates

10.4.6 Cisco Systems Competitive Strengths & Weaknesses

10.5 Nokia Corporation

10.5.1 Nokia Corporation Details

10.5.2 Nokia Corporation Major Business

10.5.3 Nokia Corporation Machine to Machine (M2M) Gateway Product and Services

10.5.4 Nokia Corporation Machine to Machine (M2M) Gateway Production, Price,

Value, Gross Margin and Market Share (2021-2026)

10.5.5 Nokia Corporation Recent Developments/Updates

10.5.6 Nokia Corporation Competitive Strengths & Weaknesses

10.6 Dell Technologies

10.6.1 Dell Technologies Details

10.6.2 Dell Technologies Major Business

10.6.3 Dell Technologies Machine to Machine (M2M) Gateway Product and Services

10.6.4 Dell Technologies Machine to Machine (M2M) Gateway Production, Price,

Value, Gross Margin and Market Share (2021-2026)

10.6.5 Dell Technologies Recent Developments/Updates

10.6.6 Dell Technologies Competitive Strengths & Weaknesses

10.7 Advantech

10.7.1 Advantech Details

10.7.2 Advantech Major Business

10.7.3 Advantech Machine to Machine (M2M) Gateway Product and Services

10.7.4 Advantech Machine to Machine (M2M) Gateway Production, Price, Value,

Gross Margin and Market Share (2021-2026)

10.7.5 Advantech Recent Developments/Updates

10.7.6 Advantech Competitive Strengths & Weaknesses

10.8 Moxa

10.8.1 Moxa Details

10.8.2 Moxa Major Business

10.8.3 Moxa Machine to Machine (M2M) Gateway Product and Services

10.8.4 Moxa Machine to Machine (M2M) Gateway Production, Price, Value, Gross

Margin and Market Share (2021-2026)

10.8.5 Moxa Recent Developments/Updates

10.8.6 Moxa Competitive Strengths & Weaknesses

10.9 Digi International

10.9.1 Digi International Details

10.9.2 Digi International Major Business

10.9.3 Digi International Machine to Machine (M2M) Gateway Product and Services

10.9.4 Digi International Machine to Machine (M2M) Gateway Production, Price,

Value, Gross Margin and Market Share (2021-2026)

10.9.5 Digi International Recent Developments/Updates

10.9.6 Digi International Competitive Strengths & Weaknesses

10.10 Teltonika Networks

10.10.1 Teltonika Networks Details

10.10.2 Teltonika Networks Major Business

10.10.3 Teltonika Networks Machine to Machine (M2M) Gateway Product and

Services

10.10.4 Teltonika Networks Machine to Machine (M2M) Gateway Production, Price, Value, Gross Margin and Market Share (2021-2026)

10.10.5 Teltonika Networks Recent Developments/Updates

10.10.6 Teltonika Networks Competitive Strengths & Weaknesses

10.11 MultiTech Systems

10.11.1 MultiTech Systems Details

10.11.2 MultiTech Systems Major Business

10.11.3 MultiTech Systems Machine to Machine (M2M) Gateway Product and

Services

10.11.4 MultiTech Systems Machine to Machine (M2M) Gateway Production, Price, Value, Gross Margin and Market Share (2021-2026)

10.11.5 MultiTech Systems Recent Developments/Updates

10.11.6 MultiTech Systems Competitive Strengths & Weaknesses

10.12 Sierra Wireless

10.12.1 Sierra Wireless Details

10.12.2 Sierra Wireless Major Business

10.12.3 Sierra Wireless Machine to Machine (M2M) Gateway Product and Services

10.12.4 Sierra Wireless Machine to Machine (M2M) Gateway Production, Price, Value, Gross Margin and Market Share (2021-2026)

10.12.5 Sierra Wireless Recent Developments/Updates

10.12.6 Sierra Wireless Competitive Strengths & Weaknesses

10.13 Telit Cinterion

10.13.1 Telit Cinterion Details

10.13.2 Telit Cinterion Major Business

10.13.3 Telit Cinterion Machine to Machine (M2M) Gateway Product and Services

10.13.4 Telit Cinterion Machine to Machine (M2M) Gateway Production, Price, Value, Gross Margin and Market Share (2021-2026)

10.13.5 Telit Cinterion Recent Developments/Updates

10.13.6 Telit Cinterion Competitive Strengths & Weaknesses

10.14 u-blox

10.14.1 u-blox Details

10.14.2 u-blox Major Business

10.14.3 u-blox Machine to Machine (M2M) Gateway Product and Services

10.14.4 u-blox Machine to Machine (M2M) Gateway Production, Price, Value, Gross Margin and Market Share (2021-2026)

10.14.5 u-blox Recent Developments/Updates

10.14.6 u-blox Competitive Strengths & Weaknesses

10.15 Eurotech

- 10.15.1 Eurotech Details
- 10.15.2 Eurotech Major Business
- 10.15.3 Eurotech Machine to Machine (M2M) Gateway Product and Services
- 10.15.4 Eurotech Machine to Machine (M2M) Gateway Production, Price, Value, Gross Margin and Market Share (2021-2026)
- 10.15.5 Eurotech Recent Developments/Updates
- 10.15.6 Eurotech Competitive Strengths & Weaknesses
- 10.16 Phoenix Contact
 - 10.16.1 Phoenix Contact Details
 - 10.16.2 Phoenix Contact Major Business
 - 10.16.3 Phoenix Contact Machine to Machine (M2M) Gateway Product and Services
 - 10.16.4 Phoenix Contact Machine to Machine (M2M) Gateway Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 10.16.5 Phoenix Contact Recent Developments/Updates
 - 10.16.6 Phoenix Contact Competitive Strengths & Weaknesses
- 10.17 Weidmuller Interface
 - 10.17.1 Weidmuller Interface Details
 - 10.17.2 Weidmuller Interface Major Business
 - 10.17.3 Weidmuller Interface Machine to Machine (M2M) Gateway Product and Services
 - 10.17.4 Weidmuller Interface Machine to Machine (M2M) Gateway Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 10.17.5 Weidmuller Interface Recent Developments/Updates
 - 10.17.6 Weidmuller Interface Competitive Strengths & Weaknesses
- 10.18 Rockwell Automation
 - 10.18.1 Rockwell Automation Details
 - 10.18.2 Rockwell Automation Major Business
 - 10.18.3 Rockwell Automation Machine to Machine (M2M) Gateway Product and Services
 - 10.18.4 Rockwell Automation Machine to Machine (M2M) Gateway Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 10.18.5 Rockwell Automation Recent Developments/Updates
 - 10.18.6 Rockwell Automation Competitive Strengths & Weaknesses
- 10.19 Emerson Electric
 - 10.19.1 Emerson Electric Details
 - 10.19.2 Emerson Electric Major Business
 - 10.19.3 Emerson Electric Machine to Machine (M2M) Gateway Product and Services
 - 10.19.4 Emerson Electric Machine to Machine (M2M) Gateway Production, Price, Value, Gross Margin and Market Share (2021-2026)

- 10.19.5 Emerson Electric Recent Developments/Updates
- 10.19.6 Emerson Electric Competitive Strengths & Weaknesses
- 10.20 Hitachi
 - 10.20.1 Hitachi Details
 - 10.20.2 Hitachi Major Business
 - 10.20.3 Hitachi Machine to Machine (M2M) Gateway Product and Services
 - 10.20.4 Hitachi Machine to Machine (M2M) Gateway Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 10.20.5 Hitachi Recent Developments/Updates
 - 10.20.6 Hitachi Competitive Strengths & Weaknesses
- 10.21 Fujitsu
 - 10.21.1 Fujitsu Details
 - 10.21.2 Fujitsu Major Business
 - 10.21.3 Fujitsu Machine to Machine (M2M) Gateway Product and Services
 - 10.21.4 Fujitsu Machine to Machine (M2M) Gateway Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 10.21.5 Fujitsu Recent Developments/Updates
 - 10.21.6 Fujitsu Competitive Strengths & Weaknesses
- 10.22 NEC Corporation
 - 10.22.1 NEC Corporation Details
 - 10.22.2 NEC Corporation Major Business
 - 10.22.3 NEC Corporation Machine to Machine (M2M) Gateway Product and Services
 - 10.22.4 NEC Corporation Machine to Machine (M2M) Gateway Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 10.22.5 NEC Corporation Recent Developments/Updates
 - 10.22.6 NEC Corporation Competitive Strengths & Weaknesses
- 10.23 Huawei Technologies
 - 10.23.1 Huawei Technologies Details
 - 10.23.2 Huawei Technologies Major Business
 - 10.23.3 Huawei Technologies Machine to Machine (M2M) Gateway Product and Services
 - 10.23.4 Huawei Technologies Machine to Machine (M2M) Gateway Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 10.23.5 Huawei Technologies Recent Developments/Updates
 - 10.23.6 Huawei Technologies Competitive Strengths & Weaknesses
- 10.24 ZTE Corporation
 - 10.24.1 ZTE Corporation Details
 - 10.24.2 ZTE Corporation Major Business
 - 10.24.3 ZTE Corporation Machine to Machine (M2M) Gateway Product and Services

10.24.4 ZTE Corporation Machine to Machine (M2M) Gateway Production, Price, Value, Gross Margin and Market Share (2021-2026)

10.24.5 ZTE Corporation Recent Developments/Updates

10.24.6 ZTE Corporation Competitive Strengths & Weaknesses

10.25 Quectel Wireless Solutions

10.25.1 Quectel Wireless Solutions Details

10.25.2 Quectel Wireless Solutions Major Business

10.25.3 Quectel Wireless Solutions Machine to Machine (M2M) Gateway Product and Services

10.25.4 Quectel Wireless Solutions Machine to Machine (M2M) Gateway Production, Price, Value, Gross Margin and Market Share (2021-2026)

10.25.5 Quectel Wireless Solutions Recent Developments/Updates

10.25.6 Quectel Wireless Solutions Competitive Strengths & Weaknesses

10.26 Fibocom Wireless

10.26.1 Fibocom Wireless Details

10.26.2 Fibocom Wireless Major Business

10.26.3 Fibocom Wireless Machine to Machine (M2M) Gateway Product and Services

10.26.4 Fibocom Wireless Machine to Machine (M2M) Gateway Production, Price, Value, Gross Margin and Market Share (2021-2026)

10.26.5 Fibocom Wireless Recent Developments/Updates

10.26.6 Fibocom Wireless Competitive Strengths & Weaknesses

10.27 Sunsea AIoT Technology

10.27.1 Sunsea AIoT Technology Details

10.27.2 Sunsea AIoT Technology Major Business

10.27.3 Sunsea AIoT Technology Machine to Machine (M2M) Gateway Product and Services

10.27.4 Sunsea AIoT Technology Machine to Machine (M2M) Gateway Production, Price, Value, Gross Margin and Market Share (2021-2026)

10.27.5 Sunsea AIoT Technology Recent Developments/Updates

10.27.6 Sunsea AIoT Technology Competitive Strengths & Weaknesses

10.28 InHand Networks

10.28.1 InHand Networks Details

10.28.2 InHand Networks Major Business

10.28.3 InHand Networks Machine to Machine (M2M) Gateway Product and Services

10.28.4 InHand Networks Machine to Machine (M2M) Gateway Production, Price, Value, Gross Margin and Market Share (2021-2026)

10.28.5 InHand Networks Recent Developments/Updates

10.28.6 InHand Networks Competitive Strengths & Weaknesses

10.29 Robustel

- 10.29.1 Robustel Details
- 10.29.2 Robustel Major Business
- 10.29.3 Robustel Machine to Machine (M2M) Gateway Product and Services
- 10.29.4 Robustel Machine to Machine (M2M) Gateway Production, Price, Value, Gross Margin and Market Share (2021-2026)
- 10.29.5 Robustel Recent Developments/Updates
- 10.29.6 Robustel Competitive Strengths & Weaknesses
- 10.30 Milesight IoT
- 10.30.1 Milesight IoT Details
- 10.30.2 Milesight IoT Major Business
- 10.30.3 Milesight IoT Machine to Machine (M2M) Gateway Product and Services
- 10.30.4 Milesight IoT Machine to Machine (M2M) Gateway Production, Price, Value, Gross Margin and Market Share (2021-2026)
- 10.30.5 Milesight IoT Recent Developments/Updates
- 10.30.6 Milesight IoT Competitive Strengths & Weaknesses
- 10.31 Premio
- 10.31.1 Premio Details
- 10.31.2 Premio Major Business
- 10.31.3 Premio Machine to Machine (M2M) Gateway Product and Services
- 10.31.4 Premio Machine to Machine (M2M) Gateway Production, Price, Value, Gross Margin and Market Share (2021-2026)
- 10.31.5 Premio Recent Developments/Updates
- 10.31.6 Premio Competitive Strengths & Weaknesses
- 10.32 AAEON Technology
- 10.32.1 AAEON Technology Details
- 10.32.2 AAEON Technology Major Business
- 10.32.3 AAEON Technology Machine to Machine (M2M) Gateway Product and Services
- 10.32.4 AAEON Technology Machine to Machine (M2M) Gateway Production, Price, Value, Gross Margin and Market Share (2021-2026)
- 10.32.5 AAEON Technology Recent Developments/Updates
- 10.32.6 AAEON Technology Competitive Strengths & Weaknesses
- 10.33 Seeed Studio
- 10.33.1 Seeed Studio Details
- 10.33.2 Seeed Studio Major Business
- 10.33.3 Seeed Studio Machine to Machine (M2M) Gateway Product and Services
- 10.33.4 Seeed Studio Machine to Machine (M2M) Gateway Production, Price, Value, Gross Margin and Market Share (2021-2026)
- 10.33.5 Seeed Studio Recent Developments/Updates

- 10.33.6 Seed Studio Competitive Strengths & Weaknesses
- 10.34 PLC Group
 - 10.34.1 PLC Group Details
 - 10.34.2 PLC Group Major Business
 - 10.34.3 PLC Group Machine to Machine (M2M) Gateway Product and Services
 - 10.34.4 PLC Group Machine to Machine (M2M) Gateway Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 10.34.5 PLC Group Recent Developments/Updates
 - 10.34.6 PLC Group Competitive Strengths & Weaknesses

11 INDUSTRY CHAIN ANALYSIS

- 11.1 Machine to Machine (M2M) Gateway Industry Chain
- 11.2 Machine to Machine (M2M) Gateway Upstream Analysis
 - 11.2.1 Machine to Machine (M2M) Gateway Core Raw Materials
 - 11.2.2 Main Manufacturers of Machine to Machine (M2M) Gateway Core Raw Materials
- 11.3 Midstream Analysis
- 11.4 Downstream Analysis
- 11.5 Machine to Machine (M2M) Gateway Production Mode
- 11.6 Machine to Machine (M2M) Gateway Procurement Model
- 11.7 Machine to Machine (M2M) Gateway Industry Sales Model and Sales Channels
 - 11.7.1 Machine to Machine (M2M) Gateway Sales Model
 - 11.7.2 Machine to Machine (M2M) Gateway Typical Distributors

12 RESEARCH FINDINGS AND CONCLUSION

13 APPENDIX

- 13.1 Methodology
- 13.2 Research Process and Data Source
- 13.3 Disclaimer

List Of Tables

LIST OF TABLES

Table 1. World Machine to Machine (M2M) Gateway Production Value by Region (2021, 2025 and 2032) & (USD Million)

Table 2. World Machine to Machine (M2M) Gateway Production Value by Region (2021-2026) & (USD Million)

Table 3. World Machine to Machine (M2M) Gateway Production Value by Region (2027-2032) & (USD Million)

Table 4. World Machine to Machine (M2M) Gateway Production Value Market Share by Region (2021-2026)

Table 5. World Machine to Machine (M2M) Gateway Production Value Market Share by Region (2027-2032)

Table 6. World Machine to Machine (M2M) Gateway Production by Region (2021-2026) & (K Units)

Table 7. World Machine to Machine (M2M) Gateway Production by Region (2027-2032) & (K Units)

Table 8. World Machine to Machine (M2M) Gateway Production Market Share by Region (2021-2026)

Table 9. World Machine to Machine (M2M) Gateway Production Market Share by Region (2027-2032)

Table 10. World Machine to Machine (M2M) Gateway Average Price by Region (2021-2026) & (US\$/Unit)

Table 11. World Machine to Machine (M2M) Gateway Average Price by Region (2027-2032) & (US\$/Unit)

Table 12. Machine to Machine (M2M) Gateway Major Market Trends

Table 13. World Machine to Machine (M2M) Gateway Consumption Growth Rate Forecast by Region (2021 & 2025 & 2032) & (K Units)

Table 14. World Machine to Machine (M2M) Gateway Consumption by Region (2021-2026) & (K Units)

Table 15. World Machine to Machine (M2M) Gateway Consumption Forecast by Region (2027-2032) & (K Units)

Table 16. World Machine to Machine (M2M) Gateway Production Value by Manufacturer (2021-2026) & (USD Million)

Table 17. Production Value Market Share of Key Machine to Machine (M2M) Gateway Producers in 2025

Table 18. World Machine to Machine (M2M) Gateway Production by Manufacturer (2021-2026) & (K Units)

Table 19. Production Market Share of Key Machine to Machine (M2M) Gateway Producers in 2025

Table 20. World Machine to Machine (M2M) Gateway Average Price by Manufacturer (2021-2026) & (US\$/Unit)

Table 21. Global Machine to Machine (M2M) Gateway Company Evaluation Quadrant

Table 22. World Machine to Machine (M2M) Gateway Industry Rank of Major Manufacturers, Based on Production Value in 2025

Table 23. Head Office and Machine to Machine (M2M) Gateway Production Site of Key Manufacturer

Table 24. Machine to Machine (M2M) Gateway Market: Company Product Type Footprint

Table 25. Machine to Machine (M2M) Gateway Market: Company Product Application Footprint

Table 26. Machine to Machine (M2M) Gateway Competitive Factors

Table 27. Machine to Machine (M2M) Gateway New Entrant and Capacity Expansion Plans

Table 28. Machine to Machine (M2M) Gateway Mergers & Acquisitions Activity

Table 29. United States VS China Machine to Machine (M2M) Gateway Production Value Comparison, (2021 & 2025 & 2032) & (USD Million)

Table 30. United States VS China Machine to Machine (M2M) Gateway Production Comparison, (2021 & 2025 & 2032) & (K Units)

Table 31. United States VS China Machine to Machine (M2M) Gateway Consumption Comparison, (2021 & 2025 & 2032) & (K Units)

Table 32. United States Based Machine to Machine (M2M) Gateway Manufacturers, Headquarters and Production Site (States, Country)

Table 33. United States Based Manufacturers Machine to Machine (M2M) Gateway Production Value, (2021-2026) & (USD Million)

Table 34. United States Based Manufacturers Machine to Machine (M2M) Gateway Production Value Market Share (2021-2026)

Table 35. United States Based Manufacturers Machine to Machine (M2M) Gateway Production (2021-2026) & (K Units)

Table 36. United States Based Manufacturers Machine to Machine (M2M) Gateway Production Market Share (2021-2026)

Table 37. China Based Machine to Machine (M2M) Gateway Manufacturers, Headquarters and Production Site (Province, Country)

Table 38. China Based Manufacturers Machine to Machine (M2M) Gateway Production Value, (2021-2026) & (USD Million)

Table 39. China Based Manufacturers Machine to Machine (M2M) Gateway Production Value Market Share (2021-2026)

Table 40. China Based Manufacturers Machine to Machine (M2M) Gateway Production, (2021-2026) & (K Units)

Table 41. China Based Manufacturers Machine to Machine (M2M) Gateway Production Market Share (2021-2026)

Table 42. Rest of World Based Machine to Machine (M2M) Gateway Manufacturers, Headquarters and Production Site (State, Country)

Table 43. Rest of World Based Manufacturers Machine to Machine (M2M) Gateway Production Value, (2021-2026) & (USD Million)

Table 44. Rest of World Based Manufacturers Machine to Machine (M2M) Gateway Production Value Market Share (2021-2026)

Table 45. Rest of World Based Manufacturers Machine to Machine (M2M) Gateway Production, (2021-2026) & (K Units)

Table 46. Rest of World Based Manufacturers Machine to Machine (M2M) Gateway Production Market Share (2021-2026)

Table 47. World Machine to Machine (M2M) Gateway Production Value by Type, (USD Million), 2021 & 2025 & 2032

Table 48. World Machine to Machine (M2M) Gateway Production by Type (2021-2026) & (K Units)

Table 49. World Machine to Machine (M2M) Gateway Production by Type (2027-2032) & (K Units)

Table 50. World Machine to Machine (M2M) Gateway Production Value by Type (2021-2026) & (USD Million)

Table 51. World Machine to Machine (M2M) Gateway Production Value by Type (2027-2032) & (USD Million)

Table 52. World Machine to Machine (M2M) Gateway Average Price by Type (2021-2026) & (US\$/Unit)

Table 53. World Machine to Machine (M2M) Gateway Average Price by Type (2027-2032) & (US\$/Unit)

Table 54. World Machine to Machine (M2M) Gateway Production Value by System Architecture, (USD Million), 2021 & 2025 & 2032

Table 55. World Machine to Machine (M2M) Gateway Production by System Architecture (2021-2026) & (K Units)

Table 56. World Machine to Machine (M2M) Gateway Production by System Architecture (2027-2032) & (K Units)

Table 57. World Machine to Machine (M2M) Gateway Production Value by System Architecture (2021-2026) & (USD Million)

Table 58. World Machine to Machine (M2M) Gateway Production Value by System Architecture (2027-2032) & (USD Million)

Table 59. World Machine to Machine (M2M) Gateway Average Price by System

Architecture (2021-2026) & (US\$/Unit)

Table 60. World Machine to Machine (M2M) Gateway Average Price by System

Architecture (2027-2032) & (US\$/Unit)

Table 61. World Machine to Machine (M2M) Gateway Production Value by Computing Capability, (USD Million), 2021 & 2025 & 2032

Table 62. World Machine to Machine (M2M) Gateway Production by Computing Capability (2021-2026) & (K Units)

Table 63. World Machine to Machine (M2M) Gateway Production by Computing Capability (2027-2032) & (K Units)

Table 64. World Machine to Machine (M2M) Gateway Production Value by Computing Capability (2021-2026) & (USD Million)

Table 65. World Machine to Machine (M2M) Gateway Production Value by Computing Capability (2027-2032) & (USD Million)

Table 66. World Machine to Machine (M2M) Gateway Average Price by Computing Capability (2021-2026) & (US\$/Unit)

Table 67. World Machine to Machine (M2M) Gateway Average Price by Computing Capability (2027-2032) & (US\$/Unit)

Table 68. World Machine to Machine (M2M) Gateway Production Value by Manufacturing Process, (USD Million), 2021 & 2025 & 2032

Table 69. World Machine to Machine (M2M) Gateway Production by Manufacturing Process (2021-2026) & (K Units)

Table 70. World Machine to Machine (M2M) Gateway Production by Manufacturing Process (2027-2032) & (K Units)

Table 71. World Machine to Machine (M2M) Gateway Production Value by Manufacturing Process (2021-2026) & (USD Million)

Table 72. World Machine to Machine (M2M) Gateway Production Value by Manufacturing Process (2027-2032) & (USD Million)

Table 73. World Machine to Machine (M2M) Gateway Average Price by Manufacturing Process (2021-2026) & (US\$/Unit)

Table 74. World Machine to Machine (M2M) Gateway Average Price by Manufacturing Process (2027-2032) & (US\$/Unit)

Table 75. World Machine to Machine (M2M) Gateway Production Value by Application, (USD Million), 2021 & 2025 & 2032

Table 76. World Machine to Machine (M2M) Gateway Production by Application (2021-2026) & (K Units)

Table 77. World Machine to Machine (M2M) Gateway Production by Application (2027-2032) & (K Units)

Table 78. World Machine to Machine (M2M) Gateway Production Value by Application (2021-2026) & (USD Million)

Table 79. World Machine to Machine (M2M) Gateway Production Value by Application (2027-2032) & (USD Million)

Table 80. World Machine to Machine (M2M) Gateway Average Price by Application (2021-2026) & (US\$/Unit)

Table 81. World Machine to Machine (M2M) Gateway Average Price by Application (2027-2032) & (US\$/Unit)

Table 82. ABB Basic Information, Manufacturing Base and Competitors

Table 83. ABB Major Business

Table 84. ABB Machine to Machine (M2M) Gateway Product and Services

Table 85. ABB Machine to Machine (M2M) Gateway Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 86. ABB Recent Developments/Updates

Table 87. ABB Competitive Strengths & Weaknesses

Table 88. Siemens Basic Information, Manufacturing Base and Competitors

Table 89. Siemens Major Business

Table 90. Siemens Machine to Machine (M2M) Gateway Product and Services

Table 91. Siemens Machine to Machine (M2M) Gateway Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 92. Siemens Recent Developments/Updates

Table 93. Siemens Competitive Strengths & Weaknesses

Table 94. Schneider Electric Basic Information, Manufacturing Base and Competitors

Table 95. Schneider Electric Major Business

Table 96. Schneider Electric Machine to Machine (M2M) Gateway Product and Services

Table 97. Schneider Electric Machine to Machine (M2M) Gateway Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 98. Schneider Electric Recent Developments/Updates

Table 99. Schneider Electric Competitive Strengths & Weaknesses

Table 100. Cisco Systems Basic Information, Manufacturing Base and Competitors

Table 101. Cisco Systems Major Business

Table 102. Cisco Systems Machine to Machine (M2M) Gateway Product and Services

Table 103. Cisco Systems Machine to Machine (M2M) Gateway Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 104. Cisco Systems Recent Developments/Updates

Table 105. Cisco Systems Competitive Strengths & Weaknesses

Table 106. Nokia Corporation Basic Information, Manufacturing Base and Competitors

Table 107. Nokia Corporation Major Business

Table 108. Nokia Corporation Machine to Machine (M2M) Gateway Product and Services

Table 109. Nokia Corporation Machine to Machine (M2M) Gateway Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 110. Nokia Corporation Recent Developments/Updates

Table 111. Nokia Corporation Competitive Strengths & Weaknesses

Table 112. Dell Technologies Basic Information, Manufacturing Base and Competitors

Table 113. Dell Technologies Major Business

Table 114. Dell Technologies Machine to Machine (M2M) Gateway Product and Services

Table 115. Dell Technologies Machine to Machine (M2M) Gateway Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 116. Dell Technologies Recent Developments/Updates

Table 117. Dell Technologies Competitive Strengths & Weaknesses

Table 118. Advantech Basic Information, Manufacturing Base and Competitors

Table 119. Advantech Major Business

Table 120. Advantech Machine to Machine (M2M) Gateway Product and Services

Table 121. Advantech Machine to Machine (M2M) Gateway Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 122. Advantech Recent Developments/Updates

Table 123. Advantech Competitive Strengths & Weaknesses

Table 124. Moxa Basic Information, Manufacturing Base and Competitors

Table 125. Moxa Major Business

Table 126. Moxa Machine to Machine (M2M) Gateway Product and Services

Table 127. Moxa Machine to Machine (M2M) Gateway Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 128. Moxa Recent Developments/Updates

Table 129. Moxa Competitive Strengths & Weaknesses

Table 130. Digi International Basic Information, Manufacturing Base and Competitors

Table 131. Digi International Major Business

Table 132. Digi International Machine to Machine (M2M) Gateway Product and Services

Table 133. Digi International Machine to Machine (M2M) Gateway Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 134. Digi International Recent Developments/Updates

Table 135. Digi International Competitive Strengths & Weaknesses

Table 136. Teltonika Networks Basic Information, Manufacturing Base and Competitors

Table 137. Teltonika Networks Major Business

Table 138. Teltonika Networks Machine to Machine (M2M) Gateway Product and Services

Table 139. Teltonika Networks Machine to Machine (M2M) Gateway Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 140. Teltonika Networks Recent Developments/Updates

Table 141. Teltonika Networks Competitive Strengths & Weaknesses

Table 142. MultiTech Systems Basic Information, Manufacturing Base and Competitors

Table 143. MultiTech Systems Major Business

Table 144. MultiTech Systems Machine to Machine (M2M) Gateway Product and Services

Table 145. MultiTech Systems Machine to Machine (M2M) Gateway Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 146. MultiTech Systems Recent Developments/Updates

Table 147. MultiTech Systems Competitive Strengths & Weaknesses

Table 148. Sierra Wireless Basic Information, Manufacturing Base and Competitors

Table 149. Sierra Wireless Major Business

Table 150. Sierra Wireless Machine to Machine (M2M) Gateway Product and Services

Table 151. Sierra Wireless Machine to Machine (M2M) Gateway Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 152. Sierra Wireless Recent Developments/Updates

Table 153. Sierra Wireless Competitive Strengths & Weaknesses

Table 154. Telit Cinterion Basic Information, Manufacturing Base and Competitors

Table 155. Telit Cinterion Major Business

Table 156. Telit Cinterion Machine to Machine (M2M) Gateway Product and Services

Table 157. Telit Cinterion Machine to Machine (M2M) Gateway Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 158. Telit Cinterion Recent Developments/Updates

Table 159. Telit Cinterion Competitive Strengths & Weaknesses

Table 160. u-blox Basic Information, Manufacturing Base and Competitors

Table 161. u-blox Major Business

Table 162. u-blox Machine to Machine (M2M) Gateway Product and Services

Table 163. u-blox Machine to Machine (M2M) Gateway Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 164. u-blox Recent Developments/Updates

Table 165. u-blox Competitive Strengths & Weaknesses

Table 166. Eurotech Basic Information, Manufacturing Base and Competitors

Table 167. Eurotech Major Business

Table 168. Eurotech Machine to Machine (M2M) Gateway Product and Services

Table 169. Eurotech Machine to Machine (M2M) Gateway Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 170. Eurotech Recent Developments/Updates

Table 171. Eurotech Competitive Strengths & Weaknesses

Table 172. Phoenix Contact Basic Information, Manufacturing Base and Competitors

Table 173. Phoenix Contact Major Business

Table 174. Phoenix Contact Machine to Machine (M2M) Gateway Product and Services

Table 175. Phoenix Contact Machine to Machine (M2M) Gateway Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 176. Phoenix Contact Recent Developments/Updates

Table 177. Phoenix Contact Competitive Strengths & Weaknesses

Table 178. Weidmuller Interface Basic Information, Manufacturing Base and Competitors

Table 179. Weidmuller Interface Major Business

Table 180. Weidmuller Interface Machine to Machine (M2M) Gateway Product and Services

Table 181. Weidmuller Interface Machine to Machine (M2M) Gateway Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 182. Weidmuller Interface Recent Developments/Updates

Table 183. Weidmuller Interface Competitive Strengths & Weaknesses

Table 184. Rockwell Automation Basic Information, Manufacturing Base and Competitors

Table 185. Rockwell Automation Major Business

Table 186. Rockwell Automation Machine to Machine (M2M) Gateway Product and Services

Table 187. Rockwell Automation Machine to Machine (M2M) Gateway Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

- Table 188. Rockwell Automation Recent Developments/Updates
- Table 189. Rockwell Automation Competitive Strengths & Weaknesses
- Table 190. Emerson Electric Basic Information, Manufacturing Base and Competitors
- Table 191. Emerson Electric Major Business
- Table 192. Emerson Electric Machine to Machine (M2M) Gateway Product and Services
- Table 193. Emerson Electric Machine to Machine (M2M) Gateway Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
- Table 194. Emerson Electric Recent Developments/Updates
- Table 195. Emerson Electric Competitive Strengths & Weaknesses
- Table 196. Hitachi Basic Information, Manufacturing Base and Competitors
- Table 197. Hitachi Major Business
- Table 198. Hitachi Machine to Machine (M2M) Gateway Product and Services
- Table 199. Hitachi Machine to Machine (M2M) Gateway Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
- Table 200. Hitachi Recent Developments/Updates
- Table 201. Hitachi Competitive Strengths & Weaknesses
- Table 202. Fujitsu Basic Information, Manufacturing Base and Competitors
- Table 203. Fujitsu Major Business
- Table 204. Fujitsu Machine to Machine (M2M) Gateway Product and Services
- Table 205. Fujitsu Machine to Machine (M2M) Gateway Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
- Table 206. Fujitsu Recent Developments/Updates
- Table 207. Fujitsu Competitive Strengths & Weaknesses
- Table 208. NEC Corporation Basic Information, Manufacturing Base and Competitors
- Table 209. NEC Corporation Major Business
- Table 210. NEC Corporation Machine to Machine (M2M) Gateway Product and Services
- Table 211. NEC Corporation Machine to Machine (M2M) Gateway Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
- Table 212. NEC Corporation Recent Developments/Updates
- Table 213. NEC Corporation Competitive Strengths & Weaknesses
- Table 214. Huawei Technologies Basic Information, Manufacturing Base and Competitors
- Table 215. Huawei Technologies Major Business
- Table 216. Huawei Technologies Machine to Machine (M2M) Gateway Product and

Services

Table 217. Huawei Technologies Machine to Machine (M2M) Gateway Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 218. Huawei Technologies Recent Developments/Updates

Table 219. Huawei Technologies Competitive Strengths & Weaknesses

Table 220. ZTE Corporation Basic Information, Manufacturing Base and Competitors

Table 221. ZTE Corporation Major Business

Table 222. ZTE Corporation Machine to Machine (M2M) Gateway Product and Services

Table 223. ZTE Corporation Machine to Machine (M2M) Gateway Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 224. ZTE Corporation Recent Developments/Updates

Table 225. ZTE Corporation Competitive Strengths & Weaknesses

Table 226. Quectel Wireless Solutions Basic Information, Manufacturing Base and Competitors

Table 227. Quectel Wireless Solutions Major Business

Table 228. Quectel Wireless Solutions Machine to Machine (M2M) Gateway Product and Services

Table 229. Quectel Wireless Solutions Machine to Machine (M2M) Gateway Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 230. Quectel Wireless Solutions Recent Developments/Updates

Table 231. Quectel Wireless Solutions Competitive Strengths & Weaknesses

Table 232. Fibocom Wireless Basic Information, Manufacturing Base and Competitors

Table 233. Fibocom Wireless Major Business

Table 234. Fibocom Wireless Machine to Machine (M2M) Gateway Product and Services

Table 235. Fibocom Wireless Machine to Machine (M2M) Gateway Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 236. Fibocom Wireless Recent Developments/Updates

Table 237. Fibocom Wireless Competitive Strengths & Weaknesses

Table 238. Sunsea AIoT Technology Basic Information, Manufacturing Base and Competitors

Table 239. Sunsea AIoT Technology Major Business

Table 240. Sunsea AIoT Technology Machine to Machine (M2M) Gateway Product and Services

Table 241. Sunsea AIoT Technology Machine to Machine (M2M) Gateway Production

(K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 242. Sunsea AIoT Technology Recent Developments/Updates

Table 243. Sunsea AIoT Technology Competitive Strengths & Weaknesses

Table 244. InHand Networks Basic Information, Manufacturing Base and Competitors

Table 245. InHand Networks Major Business

Table 246. InHand Networks Machine to Machine (M2M) Gateway Product and Services

Table 247. InHand Networks Machine to Machine (M2M) Gateway Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 248. InHand Networks Recent Developments/Updates

Table 249. InHand Networks Competitive Strengths & Weaknesses

Table 250. Robustel Basic Information, Manufacturing Base and Competitors

Table 251. Robustel Major Business

Table 252. Robustel Machine to Machine (M2M) Gateway Product and Services

Table 253. Robustel Machine to Machine (M2M) Gateway Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 254. Robustel Recent Developments/Updates

Table 255. Robustel Competitive Strengths & Weaknesses

Table 256. Milesight IoT Basic Information, Manufacturing Base and Competitors

Table 257. Milesight IoT Major Business

Table 258. Milesight IoT Machine to Machine (M2M) Gateway Product and Services

Table 259. Milesight IoT Machine to Machine (M2M) Gateway Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 260. Milesight IoT Recent Developments/Updates

Table 261. Milesight IoT Competitive Strengths & Weaknesses

Table 262. Premio Basic Information, Manufacturing Base and Competitors

Table 263. Premio Major Business

Table 264. Premio Machine to Machine (M2M) Gateway Product and Services

Table 265. Premio Machine to Machine (M2M) Gateway Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 266. Premio Recent Developments/Updates

Table 267. Premio Competitive Strengths & Weaknesses

Table 268. AAEON Technology Basic Information, Manufacturing Base and Competitors

Table 269. AAEON Technology Major Business

Table 270. AAEON Technology Machine to Machine (M2M) Gateway Product and Services

Table 271. AAEON Technology Machine to Machine (M2M) Gateway Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 272. AAEON Technology Recent Developments/Updates

Table 273. AAEON Technology Competitive Strengths & Weaknesses

Table 274. Seeed Studio Basic Information, Manufacturing Base and Competitors

Table 275. Seeed Studio Major Business

Table 276. Seeed Studio Machine to Machine (M2M) Gateway Product and Services

Table 277. Seeed Studio Machine to Machine (M2M) Gateway Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 278. Seeed Studio Recent Developments/Updates

Table 279. Seeed Studio Competitive Strengths & Weaknesses

Table 280. PLC Group Basic Information, Manufacturing Base and Competitors

Table 281. PLC Group Major Business

Table 282. PLC Group Machine to Machine (M2M) Gateway Product and Services

Table 283. PLC Group Machine to Machine (M2M) Gateway Production (K Units), Price (US\$/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 284. PLC Group Recent Developments/Updates

Table 285. PLC Group Competitive Strengths & Weaknesses

Table 286. Global Key Players of Machine to Machine (M2M) Gateway Upstream (Raw Materials)

Table 287. Global Machine to Machine (M2M) Gateway Typical Customers

Table 288. Machine to Machine (M2M) Gateway Typical Distributors

List Of Figures

LIST OF FIGURES

- Figure 1. Machine to Machine (M2M) Gateway Picture
- Figure 2. World Machine to Machine (M2M) Gateway Production Value: 2021 & 2025 & 2032, (USD Million)
- Figure 3. World Machine to Machine (M2M) Gateway Production Value and Forecast (2021-2032) & (USD Million)
- Figure 4. World Machine to Machine (M2M) Gateway Production (2021-2032) & (K Units)
- Figure 5. World Machine to Machine (M2M) Gateway Average Price (2021-2032) & (US\$/Unit)
- Figure 6. World Machine to Machine (M2M) Gateway Production Value Market Share by Region (2021-2032)
- Figure 7. World Machine to Machine (M2M) Gateway Production Market Share by Region (2021-2032)
- Figure 8. North America Machine to Machine (M2M) Gateway Production (2021-2032) & (K Units)
- Figure 9. Europe Machine to Machine (M2M) Gateway Production (2021-2032) & (K Units)
- Figure 10. China Machine to Machine (M2M) Gateway Production (2021-2032) & (K Units)
- Figure 11. Japan Machine to Machine (M2M) Gateway Production (2021-2032) & (K Units)
- Figure 12. Taiwan China Machine to Machine (M2M) Gateway Production (2021-2032) & (K Units)
- Figure 13. Germany Machine to Machine (M2M) Gateway Production (2021-2032) & (K Units)
- Figure 14. Machine to Machine (M2M) Gateway Market Drivers
- Figure 15. Factors Affecting Demand
- Figure 16. World Machine to Machine (M2M) Gateway Consumption (2021-2032) & (K Units)
- Figure 17. World Machine to Machine (M2M) Gateway Consumption Market Share by Region (2021-2032)
- Figure 18. United States Machine to Machine (M2M) Gateway Consumption (2021-2032) & (K Units)
- Figure 19. China Machine to Machine (M2M) Gateway Consumption (2021-2032) & (K Units)

Figure 20. Europe Machine to Machine (M2M) Gateway Consumption (2021-2032) & (K Units)

Figure 21. Japan Machine to Machine (M2M) Gateway Consumption (2021-2032) & (K Units)

Figure 22. South Korea Machine to Machine (M2M) Gateway Consumption (2021-2032) & (K Units)

Figure 23. ASEAN Machine to Machine (M2M) Gateway Consumption (2021-2032) & (K Units)

Figure 24. India Machine to Machine (M2M) Gateway Consumption (2021-2032) & (K Units)

Figure 25. Producer Shipments of Machine to Machine (M2M) Gateway by Manufacturer Revenue (\$MM) and Market Share (%): 2025

Figure 26. Global Four-firm Concentration Ratios (CR4) for Machine to Machine (M2M) Gateway Markets in 2025

Figure 27. Global Four-firm Concentration Ratios (CR8) for Machine to Machine (M2M) Gateway Markets in 2025

Figure 28. United States VS China: Machine to Machine (M2M) Gateway Production Value Market Share Comparison (2021 & 2025 & 2032)

Figure 29. United States VS China: Machine to Machine (M2M) Gateway Production Market Share Comparison (2021 & 2025 & 2032)

Figure 30. United States VS China: Machine to Machine (M2M) Gateway Consumption Market Share Comparison (2021 & 2025 & 2032)

Figure 31. United States Based Manufacturers Machine to Machine (M2M) Gateway Production Market Share 2025

Figure 32. China Based Manufacturers Machine to Machine (M2M) Gateway Production Market Share 2025

Figure 33. Rest of World Based Manufacturers Machine to Machine (M2M) Gateway Production Market Share 2025

Figure 34. World Machine to Machine (M2M) Gateway Production Value by Type, (USD Million), 2021 & 2025 & 2032

Figure 35. World Machine to Machine (M2M) Gateway Production Value Market Share by Type in 2025

Figure 36. 3G

Figure 37. 4G LTE

Figure 38. 5G

Figure 39. LAN

Figure 40. World Machine to Machine (M2M) Gateway Production Market Share by Type (2021-2032)

Figure 41. World Machine to Machine (M2M) Gateway Production Value Market Share

by Type (2021-2032)

Figure 42. World Machine to Machine (M2M) Gateway Average Price by Type (2021-2032) & (US\$/Unit)

Figure 43. World Machine to Machine (M2M) Gateway Production Value by System Architecture, (USD Million), 2021 & 2025 & 2032

Figure 44. World Machine to Machine (M2M) Gateway Production Value Market Share by System Architecture in 2025

Figure 45. ARM-Based M2M Gateway

Figure 46. x86-Based M2M Gateway

Figure 47. World Machine to Machine (M2M) Gateway Production Market Share by System Architecture (2021-2032)

Figure 48. World Machine to Machine (M2M) Gateway Production Value Market Share by System Architecture (2021-2032)

Figure 49. World Machine to Machine (M2M) Gateway Average Price by System Architecture (2021-2032) & (US\$/Unit)

Figure 50. World Machine to Machine (M2M) Gateway Production Value by Computing Capability, (USD Million), 2021 & 2025 & 2032

Figure 51. World Machine to Machine (M2M) Gateway Production Value Market Share by Computing Capability in 2025

Figure 52. Box-Type M2M Gateway

Figure 53. DIN-Rail Mount Gateway

Figure 54. Panel-Mount Gateway

Figure 55. Embedded M2M Gateway

Figure 56. World Machine to Machine (M2M) Gateway Production Market Share by Computing Capability (2021-2032)

Figure 57. World Machine to Machine (M2M) Gateway Production Value Market Share by Computing Capability (2021-2032)

Figure 58. World Machine to Machine (M2M) Gateway Average Price by Computing Capability (2021-2032) & (US\$/Unit)

Figure 59. World Machine to Machine (M2M) Gateway Production Value by Manufacturing Process, (USD Million), 2021 & 2025 & 2032

Figure 60. World Machine to Machine (M2M) Gateway Production Value Market Share by Manufacturing Process in 2025

Figure 61. SMT Assembled M2M Gateway

Figure 62. Through-Hole Assembled M2M Gateway

Figure 63. Hybrid Assembly M2M Gateway

Figure 64. Industrial Hardened Process Gateway

Figure 65. World Machine to Machine (M2M) Gateway Production Market Share by Manufacturing Process (2021-2032)

- Figure 66. World Machine to Machine (M2M) Gateway Production Value Market Share by Manufacturing Process (2021-2032)
- Figure 67. World Machine to Machine (M2M) Gateway Average Price by Manufacturing Process (2021-2032) & (US\$/Unit)
- Figure 68. World Machine to Machine (M2M) Gateway Production Value by Application, (USD Million), 2021 & 2025 & 2032
- Figure 69. World Machine to Machine (M2M) Gateway Production Value Market Share by Application in 2025
- Figure 70. Automotive
- Figure 71. Industrial
- Figure 72. Others
- Figure 73. World Machine to Machine (M2M) Gateway Production Market Share by Application (2021-2032)
- Figure 74. World Machine to Machine (M2M) Gateway Production Value Market Share by Application (2021-2032)
- Figure 75. World Machine to Machine (M2M) Gateway Average Price by Application (2021-2032) & (US\$/Unit)
- Figure 76. Machine to Machine (M2M) Gateway Industry Chain
- Figure 77. Machine to Machine (M2M) Gateway Procurement Model
- Figure 78. Machine to Machine (M2M) Gateway Sales Model
- Figure 79. Machine to Machine (M2M) Gateway Sales Channels, Direct Sales, and Distribution
- Figure 80. Methodology
- Figure 81. Research Process and Data Source

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