

The Global Long Duration Energy Storage (LDES) Market 2026-2046

<https://marketpublishers.com/r/GC5D711601EEEN.html>

Date: June 2025

Pages: 355

Price: US\$ 1,500.00 (Single User License)

ID: GC5D711601EEEN

Abstracts

The global Long Duration Energy Storage (LDES) market represents one of the most rapidly evolving and strategically critical segments within the broader energy transition landscape. Defined as storage systems capable of discharging electricity for four or more hours, LDES technologies are emerging as essential infrastructure components for enabling high penetration levels of variable renewable energy sources while maintaining grid stability and reliability. Market growth is driven by accelerating renewable energy deployment, declining technology costs, and supportive policy frameworks across major markets. Total installed LDES capacity is expected to expand from 2.4 GW in 2024 to 18.5 GW by 2030, with project counts increasing from 145 to over 850 installations globally.

Pumped hydro storage currently dominates, however, emerging technologies are rapidly gaining traction, including compressed air energy storage, flow batteries, iron-air batteries, and liquid air energy storage. Gravity storage systems, green hydrogen, and thermal storage represent innovative approaches addressing specific market niches and duration requirements.

The LDES sector has attracted substantial investment flows, with \$2.1 billion in venture capital, \$1.8 billion in corporate investment, and \$1.2 billion in government funding during 2024. This capital is fueling rapid technological advancement and commercial deployment across multiple technology pathways. Notable developments include Form Energy's iron-air systems achieving 100-hour duration capabilities, Energy Vault's gravity storage reaching commercial scale, and Highview Power's liquid air systems demonstrating utility-scale viability. Despite strong growth prospects, the LDES market faces significant challenges including high upfront capital costs, technology scalability concerns, and regulatory frameworks that inadequately compensate long-duration

storage services. However, accelerating learning curves, improving economics of scale, and evolving market designs are progressively addressing these barriers. The sector's evolution toward technology hybridization and system integration is creating new opportunities for optimized performance across multiple grid services and applications.

The LDES market stands at an inflection point where technological maturation converges with urgent decarbonization imperatives, positioning it as a cornerstone technology for the global energy transition.

The Global Long Duration Energy Storage Market 2026-2046 provides an authoritative analysis of the LDES landscape from 2026 to 2046, examining market dynamics, technology evolution, competitive positioning, and investment opportunities across nine primary storage technologies. As variable renewable energy penetration increases globally, LDES solutions are becoming indispensable for maintaining grid stability, enabling seasonal energy storage, and supporting the integration of solar and wind power at unprecedented scales.

Contents include:

Market Definition and Technology Framework:

- Comprehensive LDES definition with duration thresholds and technical specifications

- Technology classification system covering nine primary LDES categories

- Value proposition analysis and economic drivers for each application segment

- Performance requirements mapping across grid-scale, commercial, and beyond-grid applications

- Market development constraints, limitations, and risk factor assessment

LDES Market Analysis and VRE Integration:

- Variable renewable energy penetration analysis and storage duration requirements

Global VRE generation trends with regional breakdown and integration challenges

Market timing analysis for LDES technology adoption based on renewable deployment

Comprehensive market sizing with growth projections and capacity deployment forecasts

Regional project distribution analysis covering commercial and demonstration scale projects

Applications and Grid Integration:

Energy storage applications across utility, behind-the-meter, and remote deployment scenarios

Grid services analysis including ancillary services and grid support functions

Supply-side and demand-side flexibility solutions with LDES integration strategies

Renewable curtailment mitigation and system overbuild management approaches

Vehicle-to-grid integration, smart charging, and distributed energy resource coordination

Hydrogen and Alternative Carriers:

Hydrogen economy overview with duration advantages for long-term storage

Salt cavern, subsea, and large-scale storage infrastructure analysis

Hydrogen loss mechanisms, mitigation strategies, and hybrid system integration

Alternative chemical carriers comparison (hydrogen vs methane vs ammonia)

Underground storage technologies, interconnector systems, and safety considerations

Pumped Hydro Energy Storage:

Conventional PHES analysis covering types, environmental impact, and global projects

Advanced pumped hydro technologies including pressurized underground systems

Mine storage applications, heavy liquid systems, and seawater pumped hydro

Underwater energy storage solutions and brine storage in salt caverns

Economic modeling, financial analysis, and SWOT assessment

Mechanical Energy Storage Technologies:

Compressed Air Energy Storage (CAES) technology overview and market positioning

CAES vs LAES comparison with thermodynamic cycle optimization analysis

Solid Gravity Energy Storage (SGES) applications and market potential

Liquefied Gas Energy Storage including liquid air and liquid CO₂ systems

Technology-specific SWOT analyses and competitive positioning assessment

Battery Technologies for LDES:

Advanced conventional construction batteries for beyond-grid applications

Metal-air battery technologies including iron-air, zinc-air, and aluminum-air systems

Rechargeable zinc batteries covering zinc-ion, zinc-bromine configurations

High-temperature battery systems and advanced metal-ion technologies

Redox Flow Batteries (RFB) market analysis with regular vs hybrid technology comparison

Thermal Energy Storage:

Electro-thermal energy storage (ETES) fundamentals and application analysis

Advanced ETES technologies with extreme temperature and photovoltaic conversion

Combined heat and electricity systems with performance optimization strategies

Technology SWOT analysis and market positioning assessment

Market Forecasts and Long-Term Evolution:

Global LDES market value forecasts with regional capacity installation projections

Grid vs beyond-grid market development analysis with technology-specific growth patterns

Annual demand and installation forecasts by country, state, and technology category

Long-term market evolution including technology convergence, hybridization trends

Cost competitiveness timelines, market saturation analysis, and emerging applications

The report features comprehensive profiles of 104 companies across the LDES ecosystem including 1414 Degrees, ALCAES, Ambri, Antora Energy, Augwind Energy, AZA Battery, BASF, Battolyser Systems, Brenmiller Energy, Cavern Energy, CellCube, CGDG, Cheesecake Energy, CMBlu, Corre Energy, Dalian Rongke Power, e-Zinc, Echogen Power Systems, Electrified Thermal Solutions, Elestor, Energy Dome, Energy Vault, EnergyNest, Enerpoly, Enervenue, Enlighten Innovations, EnerVenue, EOS Energy Enterprises, Equinor, ESS Inc., Fluence, Form Energy, Fourth Power, Gelion, Glaciem Cooling Technologies, Gravitricity, Green Gravity, H2 Inc., Highview Power, InLyte Energy and more.....

Contents

1 EXECUTIVE SUMMARY

- 1.1 Technology Pathways
- 1.2 Funding for LDES
- 1.3 Capacity
- 1.4 Roadmap 2026-2046
- 1.5 Market Forecasts and Projections 2026-2046
 - 1.5.1 Total LDES Market Revenues
 - 1.5.2 Regional Market

2 INTRODUCTION

- 2.1 Market Definition and Technology Classification
- 2.2 What is Long Duration Energy Storage?
 - 2.2.1 Duration Thresholds and Technical Definitions
 - 2.2.2 LDES vs Short Duration Storage Comparison
 - 2.2.3 Value Proposition and Economic Drivers
 - 2.2.4 Technology Performance Requirements
 - 2.2.5 Maintaining Grid Stability
 - 2.2.6 Applications
 - 2.2.7 Market Segments: Grid-Scale, Commercial, Beyond-Grid
 - 2.2.8 Market Development Constraints and Limitations
 - 2.2.9 Technology Timeline

3 LDES MARKET

- 3.1 LDES and Variable Renewable Energy Integration
 - 3.1.1 Variable Renewable Energy (VRE) Penetration and Storage Duration Requirements
 - 3.1.2 Global VRE Generation Trends
 - 3.1.3 Storage Duration vs VRE Penetration
 - 3.1.4 Market Timing for LDES Technology Adoption
- 3.2 Market Size
 - 3.2.1 Global LDES Market Size and Growth Projections
 - 3.2.2 Capacity Deployment by Technology
 - 3.2.3 Regional Project Distribution and Development
 - 3.2.4 Commercial vs Demonstration Scale Projects

3.3 Applications

- 3.3.1 Energy Storage Applications
- 3.3.2 Grid Services and Utility
- 3.3.3 Behind-the-Meter
- 3.3.4 Beyond-Grid and Remote Applications
- 3.3.5 Ancillary Services and Grid Support Functions

3.4 Grid Stability, Flexibility and Integration

- 3.4.1 Grid Flexibility Requirements and Solutions
- 3.4.2 Supply-Side and Demand-Side Flexibility Options
- 3.4.3 Renewable Curtailment and System Overbuild
- 3.4.4 Interconnector Technologies
- 3.4.5 Vehicle-to-Grid Integration and Smart Charging
- 3.4.6 Distributed Energy Resources and Virtual Power Plants
- 3.4.7 Hydrogen Production for Grid Flexibility

4 HYDROGEN AND ALTERNATIVE CARRIERS

- 4.1 Hydrogen Economy Overview
- 4.2 Duration Advantages for Long-Term Storage
- 4.3 Salt Caverns, Subsea and Large-Scale Storage Options
- 4.4 Hydrogen Loss Mechanisms and Mitigation Strategies
- 4.5 Hybrid Systems: Combining Hydrogen with Other Storage
- 4.6 Alternative Chemical Carriers
 - 4.6.1 Hydrogen vs Methane vs Ammonia for LDES
 - 4.6.2 Comparative Analysis of Chemical Storage Options
 - 4.6.3 Synthesis and Reconversion Efficiency
- 4.7 Projects and Commercial Deployments
- 4.8 Mining Industry
- 4.9 Residential and Commercial Hydrogen
- 4.10 Industrial Hydrogen LDES Integration
- 4.11 Hydrogen Storage Technologies and Infrastructure
 - 4.11.1 Storage Technology Options Overview
 - 4.11.2 Underground Storage Choices for LDES Applications
 - 4.11.3 Hydrogen Interconnectors for Energy Transmission
 - 4.11.4 Surface Storage Systems and Safety Considerations
 - 4.11.5 Metal Hydride and Alternative Storage Methods
- 4.12 Companies

5 PUMPED HYDRO ENERGY STORAGE TECHNOLOGIES

- 5.1 Conventional Pumped Hydro Energy Storage (PHES)
 - 5.1.1 PHES Types and Development Timescales
 - 5.1.2 PHES Environmental Impact Mitigation Technologies
 - 5.1.3 Global Projects and Development
 - 5.1.4 Economics and Financial Modeling
 - 5.1.5 Large-Scale Pumped Hydro Schemes Worldwide
 - 5.1.6 SWOT Analysis
- 5.2 Advanced Pumped Hydro Energy Storage (APHES)
 - 5.2.1 Technology Overview
 - 5.2.2 Technologies
 - 5.2.2.1 Pressurized Underground Systems
 - 5.2.2.2 Underground Mine Pumped Storage
 - 5.2.2.3 Heavy Liquid Systems
 - 5.2.2.4 Seawater Pumped Hydro (S-PHES)
 - 5.2.2.5 Underwater Energy Storage
 - 5.2.2.6 Brine Storage in Salt Caverns
 - 5.2.3 SWOT Analysis
 - 5.2.4 Companies

6 MECHANICAL ENERGY STORAGE TECHNOLOGIES

- 6.1 Compressed Air Energy Storage (CAES)
 - 6.1.1 Technology Overview
 - 6.1.2 CAES vs LAES
 - 6.1.3 Technology Options
 - 6.1.4 Thermodynamic Cycles and Performance Optimization
 - 6.1.5 Isochoric vs Isobaric Storage Systems
 - 6.1.6 Adiabatic Systems and Cooling Options
 - 6.1.7 Supercritical CAES
 - 6.1.8 Companies
 - 6.1.9 SWOT Analysis
- 6.2 Solid Gravity Energy Storage (SGES)
 - 6.2.1 Technology Overview
 - 6.2.2 Applications
 - 6.2.3 SWOT Analysis
- 6.3 Liquefied Gas Energy Storage (LGES)
 - 6.3.1 Technology Overview
 - 6.3.2 Liquid Air Energy Storage (LAES)

- 6.3.2.1 SWOT Analysis
- 6.3.3 Liquid Carbon Dioxide Energy Storage
 - 6.3.3.1 SWOT Analysis
- 6.4 Flywheel Energy Storage (FES)
 - 6.4.1 Overview

7 BATTERY TECHNOLOGIES FOR LDES

- 7.1 Advanced Conventional Construction Batteries (ACCB)
 - 7.1.1 Technology Overview and Beyond-Grid Applications
 - 7.1.2 SWOT Analysis
- 7.2 Metal-Air Battery Technologies
 - 7.2.1 Air cathodes
 - 7.2.2 Iron-Air Batteries
- 7.3 Rechargeable zinc batteries
 - 7.3.1 Zinc-air (Zn-air)
 - 7.3.1.1 Overview
 - 7.3.1.2 Companies
 - 7.3.2 Zn-ion
 - 7.3.2.1 Overview
 - 7.3.2.2 Companies
 - 7.3.3 Zn-Br
 - 7.3.3.1 Overview
 - 7.3.3.2 Companies
- 7.4 High-Temperature Battery Systems
- 7.5 Sodium-Ion
 - 7.5.1 Overview
 - 7.5.2 Cathode materials
 - 7.5.2.1 Layered transition metal oxides
 - 7.5.3 Anode materials
 - 7.5.3.1 Hard carbons
 - 7.5.3.2 Carbon black
 - 7.5.3.3 Graphite
 - 7.5.3.4 Carbon nanotubes
 - 7.5.3.5 Graphene
 - 7.5.3.6 Alloying materials
 - 7.5.3.7 Sodium Titanates
 - 7.5.3.8 Sodium Metal
 - 7.5.4 Electrolytes

- 7.5.5 Comparative analysis with other battery types
- 7.5.6 Application in LDES
- 7.5.7 Large-scale lithium-sodium hybrid energy storage station
- 7.5.8 Companies
- 7.6 Sodium-sulfur (Na-S) batteries
 - 7.6.1 Technology description
 - 7.6.2 Applications
- 7.7 Redox Flow Batteries (RFB)
 - 7.7.1 Market Overview
 - 7.7.2 RFB for LDES Applications
 - 7.7.3 Companies
 - 7.7.4 Regular vs Hybrid RFB Technologies and Chemistries
- 7.8 Specialty Battery Technologies
 - 7.8.1 Nickel Hydrogen Batteries

8 THERMAL ENERGY STORAGE

- 8.1 Technology Overview
- 8.2 ETES Fundamentals and Applications
- 8.3 Technology approaches
- 8.4 Advanced ETES Technologies
 - 8.4.1 Extreme Temperature and Photovoltaic Conversion
 - 8.4.2 Combined Heat and Electricity Systems
- 8.5 SWOT Analysis
- 8.6 Companies

9 MARKET FORECASTS AND TECHNOLOGY ROADMAPS 2026-2046

- 9.1 Global LDES Market Value Forecasts (2026-2046)
- 9.2 Capacity Installation Forecasts by Region
- 9.3 Grid vs Beyond-Grid Market Development
- 9.4 Annual Demand by Country/State (GWh) 2022-2046
- 9.5 Annual Installations by Technology (GWh) 2022-2046
- 9.6 Market Value by Technology (\$B) 2026-2046
- 9.7 Regional Market Share Analysis
- 9.8 Duration Segment Growth Projections
- 9.9 Long-Term Market Evolution
 - 9.9.1 Technology Convergence and Hybridization
 - 9.9.2 Cost Competitiveness Timelines

9.9.3 Market Saturation and Replacement Cycles

9.9.4 Emerging Applications and Use Cases

10 COMPANY PROFILES

11 REFERENCES

List Of Tables

LIST OF TABLES

- Table 1. Global LDES Market Size, Capacity, and Growth (2024-2046)
- Table 2. LDES Technology Market Share by Capacity (2024).
- Table 3. LDES Technology Roadmap Timeline 2026-2046.
- Table 4. Total LDES Market Value by Size Categories (% and \$B) 2025-2045
- Table 5. LDES Market Size Evolution by Application Segment.
- Table 6. Regional LDES Market Share Analysis (Four Key Regions) 2025-2045.
- Table 7. Storage Duration Categories and Technology Suitability.
- Table 8. LDES vs Short Duration Storage Technical Comparison Matrix.
- Table 9. LDES Value Proposition Framework by Application.
- Table 10. LDES Performance Requirements by Application Segment.
- Table 11. LDES Application Categories and Use Case Matrix.
- Table 12. Market Segment Definitions: Grid-Scale, Commercial, Beyond-Grid.
- Table 13. Market Development Constraints and Risk Factors.
- Table 14. VRE Penetration vs Storage Duration Requirements by Region.
- Table 15. Storage Duration Needs vs VRE Penetration Levels.
- Table 16. Global VRE Generation Trends.
- Table 17. Regional VRE Integration Challenges.
- Table 18. Solar and Wind Deployment Targets by Country 2025-2035.
- Table 19. Required Storage Duration by VRE Penetration Level
- Table 20. LDES Market Timing vs Global VRE Penetration.
- Table 21. Global LDES Market Size (\$B) 2025-2046.
- Table 22. LDES Market Size by Technology Segment 2024-2046.
- Table 23. LDES Capacity Deployment by Technology (GWh).
- Table 24. Regional LDES Project Distribution and Development Status.
- Table 25. Commercial vs Demonstration Scale Projects.
- Table 26. LDES Applications Across Grid Services.
- Table 27. BTM Commercial LDES Applications.
- Table 28. Beyond-Grid LDES Applications by Sector and Technology.
- Table 29. LDES Suitability for Ancillary Services by Technology.
- Table 30. Grid Flexibility Requirements by Technology Solution.
- Table 31. V2G Market Potential by Region and Technology Readiness.
- Table 32. DER and VPP Integration with LDES Technologies.
- Table 33. Hydrogen Production for Grid Flexibility Applications.
- Table 34. Storage Duration vs Technology Cost Crossover Analysis.
- Table 35. Underground Hydrogen Storage Options Comparison Matrix

- Table 36. Hydrogen Loss Mechanisms and Mitigation Technologies.
- Table 37. Hybrid Hydrogen-Battery Systems Performance Analysis.
- Table 38. Chemical Carrier LDES Comparison: H₂ vs CH₄ vs NH₃ .
- Table 39. Chemical Storage Options Technology Readiness vs Market Potential.
- Table 40. Power-to-X Round-Trip Efficiency by Chemical Carrier.
- Table 41. Projects and Commercial Deployments.
- Table 42. Mining Industry LDES Applications by Technology ,
- Table 43. Residential and Commercial Hydrogen .
- Table 44. Hydrogen Storage Technology Options .
- Table 45. Underground Hydrogen Storage Method Comparison.
- Table 46. Surface Hydrogen Storage Safety Requirements by Application.
- Table 47. Metal Hydride vs Compressed vs Liquid Storage Comparison.
- Table 48. PHES Type Classification and Development Timeline Comparison.
- Table 49. PHES Environmental Impact Mitigation Technologies 2024.
- Table 50. Global PHES Project Pipeline by Region and Status.
- Table 51. PHES Capital Cost vs Capacity Analysis.
- Table 52. PHES Capital Cost vs Capacity Analysis
- Table 53. Underwater Energy Storage Technology Comparison.
- Table 54. CAES vs LAES Technical and Economic Comparison.
- Table 55. CAES Technology Classification and Performance Matrix.
- Table 56. Isochoric vs Isobaric CAES System Comparison.
- Table 57. Alternative Gravity Storage Technologies.
- Table 58. Liquefied Gas Storage Technology Classification.
- Table 59. LAES Technology Fundamentals and System Components.
- Table 60. Metal-air battery options for LDES.
- Table 61. Multi-Metal Air Battery Technology Comparison.
- Table 62. High-Temperature Battery Technology Performance Matrix.
- Table 63. Comparison of cathode materials.
- Table 64. Layered transition metal oxide cathode materials for sodium-ion batteries.
- Table 65. General cycling performance characteristics of common layered transition metal oxide cathode materials.
- Table 66. Comparison of Na-ion battery anode materials.
- Table 67. Hard Carbon producers for sodium-ion battery anodes.
- Table 68. Comparison of carbon materials in sodium-ion battery anodes.
- Table 69. Comparison between Natural and Synthetic Graphite.
- Table 70. Properties of graphene, properties of competing materials, applications thereof.
- Table 71. Comparison of carbon based anodes.
- Table 72. Alloying materials used in sodium-ion batteries.

- Table 73. Na-ion electrolyte formulations.
- Table 74. Pros and cons compared to other battery types.
- Table 75. Summary of main flow battery types.
- Table 76. RFB Companies.
- Table 77. Regular vs Hybrid RFB Technology.
- Table 78. ETES Technology Applications.
- Table 79. Extreme Temperature ETES Technology Comparison.
- Table 80. Global LDES Market Value Evolution (\$B) 2026-2046.
- Table 81. Regional LDES Capacity Installation Forecasts (GWh) 2026-2046.
- Table 82. Grid vs Beyond-Grid LDES Market Development Forecasts.
- Table 83. Annual LDES Demand Forecasts by Key Country/State (GWh).
- Table 84. Annual LDES Installation Forecasts by Technology (GWh).
- Table 85. LDES Market Value Forecasts by Technology (\$B) 2026-2046.
- Table 86. Regional LDES Market Share Evolution 2026-2046.
- Table 87. LDES Duration Segment Growth Projections by Technology.
- Table 88. LDES Technology Cost Competitiveness Timeline Matrix.
- Table 89. LDES Market Saturation and Technology Replacement Cycles.
- Table 90. Emerging LDES Applications and Market Potential Assessment.

List Of Figures

LIST OF FIGURES

Figure 1. LDES Technology Pathways.

Figure 2. Cumulative funding and annual deal count by LDES technology (2018-2025 YTD).

Figure 3. Technology Commercialization Timeline by LDES Category.

Figure 4. Global LDES Market Size (\$B) 2025-2046

Figure 5. LDES Market Size by Technology Segment 2024-2046.

Figure 6. Hydrogen Economy Evolution.

Figure 7. Schematic diagram of a pumped hydro storage system.

Figure 8. PHES Environmental Impact Assessment Framework.

Figure 9. Conventional PHES SWOT Analysis Matrix.

Figure 10. Quidnet Geomechanical Pumped Storage Technology Diagram.

Figure 11. Underground Mine Pumped Storage Concept and Implementation.

Figure 12. Seawater Pumped Hydro Configuration .

Figure 13. Advanced Pumped Hydro SWOT Analysis by Technology Type.

Figure 14;. Schematic of Compressed Air Energy Storage (CAES) operation.

Figure 15. CAES Thermodynamic Cycle Efficiency Analysis.

Figure 16. Adiabatic CAES System Design and Heat Management.

Figure 17. Schematic diagram of SC-CAES system, where air is pressurized into a supercritical state at high temperature and pressure, and then expanded when required.

Figure 18. Supercritical CAES operation.

Figure 19. CAES Technology SWOT Analysis for LDES.

Figure 20. Gravity Storage SWOT Analysis.

Figure 21. Schematic diagram of liquid air energy storage (LAES) system, where air is liquefied under pressure and stored at low temperature, and then expanded into gaseous form again at high temperature .

Figure 22. LAES Technology SWOT Analysis for LDES.

Figure 23. Liquid CO₂ SWOT Analysis for LDES Applications.

Figure 24. (a) Flywheel energy storage system where energy is stored as rotational kinetic energy of a cylinder in vacuum; (b) schematic diagram of flywheel energy storage (FES), also called accumulator.

Figure 25. ACCB SWOT Analysis for Beyond-Grid LDES Applications.

Figure 26. Iron-Air Battery Technology Roadmap and Performance Metrics.

Figure 27. Form Energy USA Iron-Air Technology Architecture.

Figure 28. Comparison of SEM micrographs of sphere-shaped natural graphite (NG; after several processing steps) and synthetic graphite (SG).

Figure 29. Overview of graphite production, processing and applications.

Figure 30. Schematic diagram of a multi-walled carbon nanotube (MWCNT).

Figure 31. Schematic of a Na–S battery.

Figure 32. Scheme of a redox flow battery.

Figure 33. Combined Heat and Electricity ETES System Architectures.

Figure 34. ETES Technology SWOT Analysis for LDES Applications.

Figure 35. Global LDES Market Value Evolution (\$B) 2026-2046.

Figure 36. Market Map for LDES companies.

Figure 37. Ambri's Liquid Metal Battery.

Figure 38. ESS Iron Flow Chemistry.

Figure 39. Form Energy's iron-air batteries.

Figure 40. Highview Power- Liquid Air Energy Storage Technology.

I would like to order

Product name: The Global Long Duration Energy Storage (LDES) Market 2026-2046

Product link: <https://marketpublishers.com/r/GC5D711601EEEN.html>

Price: US\$ 1,500.00 (Single User License / Electronic Delivery)

If you want to order Corporate License or Hard Copy, please, contact our Customer Service:

info@marketpublishers.com

Payment

To pay by Credit Card (Visa, MasterCard, American Express, PayPal), please, click button on product page <https://marketpublishers.com/r/GC5D711601EEEN.html>