



# Off-grid Energy Storage System Market Global Industry Analysis, Size, Share, Growth, Trends and Forecast 2019-2025

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## Executive Summary

Energy storage systems are used to store excess electricity that can be utilized during power shortages, blackouts, and peak hours of demand.

The recent years have seen an exponential growth of the telecom sector across the globe. To support the rapid explosion in traffic and provide better coverage, telecom operators have started installing new base transceiver stations (BTS). This has led to the installation of telecom towers in remote locations, which resulted in the adoption of diesel generators due to unreliable grid connections.

The global Off-grid Energy Storage System market is valued at xx million US\$ in 2018 is expected to reach xx million US\$ by the end of 2025, growing at a CAGR of xx% during 2019-2025.

This report focuses on Off-grid Energy Storage System volume and value at global level, regional level and company level. From a global perspective, this report represents overall Off-grid Energy Storage System market size by analyzing historical data and future prospect. Regionally, this report focuses on several key regions: North America, Europe, China and Japan.

At company level, this report focuses on the production capacity, ex-factory price, revenue and market share for each manufacturer covered in this report.

The following manufacturers are covered:

EnerSys  
SAFT  
Sonnen  
NEC Energy Solutions  
Sumitomo Electric Industries  
Fronius  
LG Chem  
Aquion Energy  
Toshiba  
Samsung SDI  
Mitsubishi Heavy Industries  
ZEN Energy  
Enphase  
CALB

## Segment by Regions

North America

Europe

China

Japan

## Segment by Type

Lithium-ion Battery

Lead-acid Battery

Others

## Segment by Application

Family Backup Power

Industrial UPS

Unattended Equipment

Others

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## Table of Contents

### Executive Summary

#### 1 Off-grid Energy Storage System Market Overview

##### 1.1 Product Overview and Scope of Off-grid Energy Storage System

##### 1.2 Off-grid Energy Storage System Segment by Type

###### 1.2.1 Global Off-grid Energy Storage System Production Growth Rate Comparison by Type (2014-2025)

###### 1.2.2 Lithium-ion Battery

###### 1.2.3 Lead-acid Battery

###### 1.2.4 Others

##### 1.3 Off-grid Energy Storage System Segment by Application

###### 1.3.1 Off-grid Energy Storage System Consumption Comparison by Application (2014-2025)

###### 1.3.2 Family Backup Power

###### 1.3.3 Industrial UPS

###### 1.3.4 Unattended Equipment

###### 1.3.5 Others

##### 1.4 Global Off-grid Energy Storage System Market by Region

###### 1.4.1 Global Off-grid Energy Storage System Market Size Region

###### 1.4.2 North America Status and Prospect (2014-2025)

###### 1.4.3 Europe Status and Prospect (2014-2025)

###### 1.4.4 China Status and Prospect (2014-2025)

###### 1.4.5 Japan Status and Prospect (2014-2025)

##### 1.5 Global Off-grid Energy Storage System Market Size

###### 1.5.1 Global Off-grid Energy Storage System Revenue (2014-2025)

###### 1.5.2 Global Off-grid Energy Storage System Production (2014-2025)

#### 2 Global Off-grid Energy Storage System Market Competition by Manufacturers

##### 2.1 Global Off-grid Energy Storage System Production Market Share by Manufacturers (2014-2019)

##### 2.2 Global Off-grid Energy Storage System Revenue Share by Manufacturers (2014-2019)

##### 2.3 Global Off-grid Energy Storage System Average Price by Manufacturers (2014-2019)

##### 2.4 Manufacturers Off-grid Energy Storage System Production Sites, Area Served, Product Types

##### 2.5 Off-grid Energy Storage System Market Competitive Situation and Trends

- 2.5.1 Off-grid Energy Storage System Market Concentration Rate
- 2.5.2 Off-grid Energy Storage System Market Share of Top 3 and Top 5 Manufacturers
- 2.5.3 Mergers & Acquisitions, Expansion

### 3 Global Off-grid Energy Storage System Production Market Share by Regions

- 3.1 Global Off-grid Energy Storage System Production Market Share by Regions
- 3.2 Global Off-grid Energy Storage System Revenue Market Share by Regions (2014-2019)
- 3.3 Global Off-grid Energy Storage System Production, Revenue, Price and Gross Margin (2014-2019)
- 3.4 North America Off-grid Energy Storage System Production
  - 3.4.1 North America Off-grid Energy Storage System Production Growth Rate (2014-2019)
  - 3.4.2 North America Off-grid Energy Storage System Production, Revenue, Price and Gross Margin (2014-2019)
- 3.5 Europe Off-grid Energy Storage System Production
  - 3.5.1 Europe Off-grid Energy Storage System Production Growth Rate (2014-2019)
  - 3.5.2 Europe Off-grid Energy Storage System Production, Revenue, Price and Gross Margin (2014-2019)
- 3.6 China Off-grid Energy Storage System Production (2014-2019)
  - 3.6.1 China Off-grid Energy Storage System Production Growth Rate (2014-2019)
  - 3.6.2 China Off-grid Energy Storage System Production, Revenue, Price and Gross Margin (2014-2019)
- 3.7 Japan Off-grid Energy Storage System Production (2014-2019)
  - 3.7.1 Japan Off-grid Energy Storage System Production Growth Rate (2014-2019)
  - 3.7.2 Japan Off-grid Energy Storage System Production, Revenue, Price and Gross Margin (2014-2019)

### 4 Global Off-grid Energy Storage System Consumption by Regions

- 4.1 Global Off-grid Energy Storage System Consumption by Regions
- 4.2 North America Off-grid Energy Storage System Consumption (2014-2019)
- 4.3 Europe Off-grid Energy Storage System Consumption (2014-2019)
- 4.4 China Off-grid Energy Storage System Consumption (2014-2019)
- 4.5 Japan Off-grid Energy Storage System Consumption (2014-2019)

### 5 Global Off-grid Energy Storage System Production, Revenue, Price Trend by Type

- 5.1 Global Off-grid Energy Storage System Production Market Share by Type (2014-2019)
- 5.2 Global Off-grid Energy Storage System Revenue Market Share by Type (2014-2019)
- 5.3 Global Off-grid Energy Storage System Price by Type (2014-2019)
- 5.4 Global Off-grid Energy Storage System Production Growth by Type (2014-2019)

### 6 Global Off-grid Energy Storage System Market Analysis by Applications

- 6.1 Global Off-grid Energy Storage System Consumption Market Share by Application (2014-2019)
- 6.2 Global Off-grid Energy Storage System Consumption Growth Rate by Application (2014-2019)

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