

ENERGY STORAGE

Cheat Sheet

78,809

JOBS¹

5.9M homes

powered for a day on
a single charge

195.1GWh

CAPACITY

30.1GWh

of new energy storage
capacity installed in 2026

\$25.2B

2025 INVESTMENT

28 states

have energy storage factories
online or under construction²

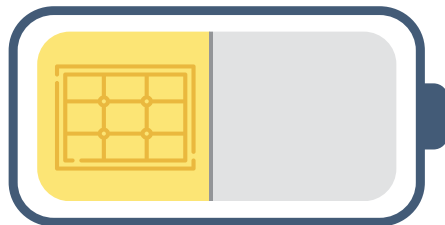
MADE IN THE USA

The U.S. is the
2nd largest
battery manufacturer
in the world²

53.1GWh
of U.S. battery cell
manufacturing
capacity. **118 GWh**
under construction²

119GWh
of battery module
manufacturing capacity²

48%
of utility scale storage
capacity is paired with
solar generation



● Solar (48%) ● Wind (1%) ● Standalone (51%)

TOP 10

State ranking
by cumulative
storage capacity

1. **California** - 62,028 MWh
2. **Texas** - 33,117 MWh
3. **Arizona** - 26,453 MWh
4. Nevada - 6,331 MWh
5. New Mexico - 4,719 MWh
6. Utah - 3,440 MWh
7. Florida - 3,040 MWh
8. Idaho - 2,520 MWh
9. Colorado - 2,281 MWh
10. Oregon - 2,081 MWh



NEW DATA

683GWh
of energy storage
is expected to be
installed by 2030

↑ **232%**
increase in utility-
scale energy storage
deployment by 2030

20.2GWh
installed in Q2 2026,
**the largest quarter
on record**

55% decrease
of average price for
utility-scale storage
since 2022

3hrs ⌚
average battery
duration in 2025

74%
of Q2 capacity
installed was in
2024 red states

RESIDENTIAL

10.1GWh
of cumulative
residential
battery capacity

51% increase in
residential energy
storage capacity
in 2025

139%
increase in residential
energy storage
deployment by 2030

