YOUR BATTERY DRIVES ITSELF NOW.

WattChop | DRIVE

WattChop Drive is a self-driving service for commercial batteries.

Most batteries run on a timer someone set on install day. **Drive runs on your rate.**



HOW IT WORKS

TARIFF SMART

Drive knows your utility rate, your building's load and your solar, and drives your battery against them every second to save the most it can. When your utility publishes new rates, Drive changes with them. No setpoints. No schedules. Nobody has to babysit it.

IT DRIVES.

On site, every second, against your real rate. When the day goes differently, it adjusts as it happens. It keeps running if the internet drops.

IT AUTOMATES.

Grid down, generator on, a signal from the fire panel: if your battery can do it and you can name the trigger, Drive can run it. Where your battery supports grid-forming, that includes keeping the site running through an outage.

IT PROVES IT.

Mission Control shows what it earned, every day. A Box Score goes to the people you choose. Site Findings only when something faults: no email means nothing's wrong.

THE SERVICE · PER KWH OF BATTERY, PER YEAR

First 1,000 kWh	$9
Next 4,000 kWh	$7
Above 5,000 kWh	$5

Annual minimum $1,350. Each rate covers only the kWh in its band: 1,147 kWh = 1,000 × $9 + 147 × $7 = $10,029 a year.

2.75% at each annual renewal. 10-year prepaid terms available, with no escalation.

WHAT IT TAKES

Drive Controller Meter and controller in one enclosure, one per battery	Quoted per site
Integration EnergyBoom connects and commissions it	Quoted per site
The service Flight Recorder built in. Add the SLA for the 10-year warranty record.	Price at left

TALK TO ENERGYBOOM →

Sold and implemented by EnergyBoom.

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