

Al-Powered Energy Storage and Distribution

WHAT WE DID

User Experience

Interaction Design

Visual Design

WHAT WE DELIVERED

Product Design

OVERVIEW

Intertie's cutting-edge solar microgrids utilize AI technology to store and distribute energy efficiently, minimizing waste and maximizing output. In addition to this, Intertie's microgrids include EV chargers as part of the system, making sustainable electric vehicle charging easier than ever.



Just Because You Can, Doesn't Mean You Should

Throughout the design process, we resisted the temptation to include information just because we could. Instead, we took a user-centric approach, ensuring that every piece of information included in the interface was there for a reason. By focusing on the needs of the end user, we were able to create an interface that is both powerful and intuitive.



Bold Simplicity

Our approach to interface design and data visualization is all about making complex information easy to understand. We achieve this by prioritizing readability in all of our projects. Our clean and intuitive designs use legible fonts and clear layouts to ensure that users can quickly and easily digest important information.

Intertie Microgrid is in Cost-Savings Mode. Nameda, January 15th 2021 18 22 27 STATUS PERFORMANCE Buttery System Discharging 125kW Sala Months Var. 230kW Sala Months Va































