



Honeywell flow battery

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Honeywell Ionic combines flexible battery storage with Honeywell's advanced control. It is a complete solution for commercial, industrial, and front-of-the-meter users looking to optimize energy costs, provide backup power, and reduce their carbon footprint.

Honeywell Ionic emphasizes energy density and flexible layouts. Installation is simplified with pre-assembled, self-contained, forklift-able enclosures. Its cell chemistry and vendor agnostic design will accommodate future advances in battery chemistries. Flexible, cost-effective, scalable, and easy to maintain, it is the low-effort route to reliable energy storage.

Honeywell has developed it to provide scalable, integrated, and efficient energy storage for commercial, industrial, independent power producer, and utility scale users.

Honeywell International Inc. is committed to ensuring compliance with global laws that regulate its export and import activities. In following company procedures, it has been determined that is identified on a denied/restricted parties list that is applicable to this transaction.

As governments and companies pledge to go carbon neutral in the coming decades, we will need more solar and wind power -- but we will also need to store that energy so it can be used when the sun isn't shining and the wind isn't blowing.

In the future, we'll generate more of our electricity from zero-carbon solar energy sources and wind power, and we'll store that electricity near the source, near the industries and communities that use it and everywhere in between. That clean energy will power our homes, businesses, cars and someday our aircraft -- which means we'll need more renewable production and storage capacity.



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