

Pixii storage Saint Pierre and Miquelon





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Pixii Home

Peak Shaving: Pixii Home can help smooth out your grid usage by delivering stored energy during high load when tariffs are high, this will reduce the cost of high voltage charges or extra peak tariffs. Arbitrage: With Pixii Home you can ...

Business Norway

Pixii's advanced battery-based energy storage solutions seamlessly integrate renewable energy into the grid, optimising energy use and reducing reliance on fossil fuels. With innovative solutions ranging from 3 kW to 1 MW, Pixii serves diverse markets, including distribution system operators (DSO), commercial and industrial (C& I), EV charging



Malaysia's first battery storage-integrated EV charging ...

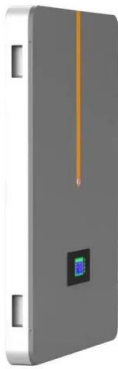
The 300kW/300kWh unit was designed and supplied by Norwegian energy storage tech company Pixii and has been installed along Malaysia's main highway, the North-South Expressway. Pixii said it has ...

Monitoring and control

The Pixii battery energy storage system is built for seamless remote management and control. The integrated communication gateway connects all system elements, external sensors, and



hardware, enabling you to unlock both cost-saving and revenue-generating services.

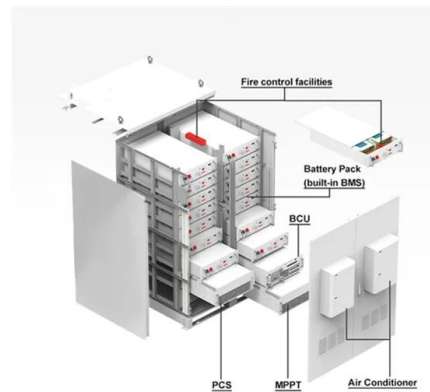


About

Pixii leads the way in delivering innovative Battery Energy Storage Systems (BESS), empowering a secure and sustainable energy future. With headquarters in Norway, we combine decades of expertise in power conversion, modular design, and advanced energy management to address the evolving demands of the energy storage sector.

Pixii Academy

Our interactive sessions provide the knowledge you need to install, maintain and commission our Pixii Home residential Battery Energy Storage System (BESS). Complete the training, pass the exam, and expand your product offering in ...



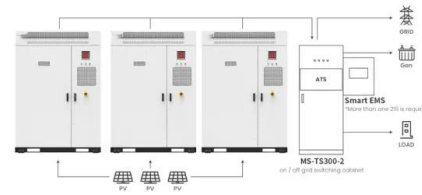
Pixii Home

Peak Shaving: Pixii Home can help smooth out your grid usage by delivering stored energy during high load when tariffs are high, this will reduce the cost of high voltage charges or extra peak tariffs. **Arbitrage:** With Pixii Home you can store energy from the grid when the cost is low and use the energy when tariffs are high.



Malaysia's first battery storage-integrated EV charging system

The 300kW/300kWh unit was designed and supplied by Norwegian energy storage tech company Pixii and has been installed along Malaysia's main highway, the North-South Expressway. Pixii said it has signed a deal to install a further seven units of the same size, bringing the total order to 2.4MW/2.4MWh.



Application scenarios of energy storage battery products

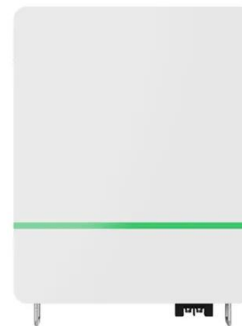


Introducing Pixii Home - Residential energy storage made simple

Pixii is proud to launch Pixii Home, a game-changer in residential energy solutions. Building on our expertise on delivering battery energy storage systems for the industrial sector, we are now bringing our cutting-edge technology to the residential market, accelerating the green energy transition.

Business Norway

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Pixii

Pixii recognizes the pressing need for sustainability and provides modular and scalable battery energy storage systems (BESS) that contribute to a greener future. These systems, ranging from a few kW to MWs, are applied in various markets, including EV charging, distribution system operators (DSOs), and residential and commercial applications.

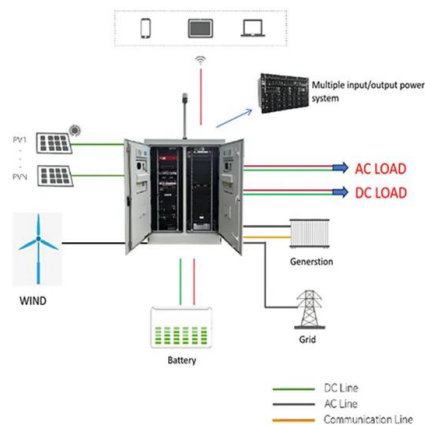


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