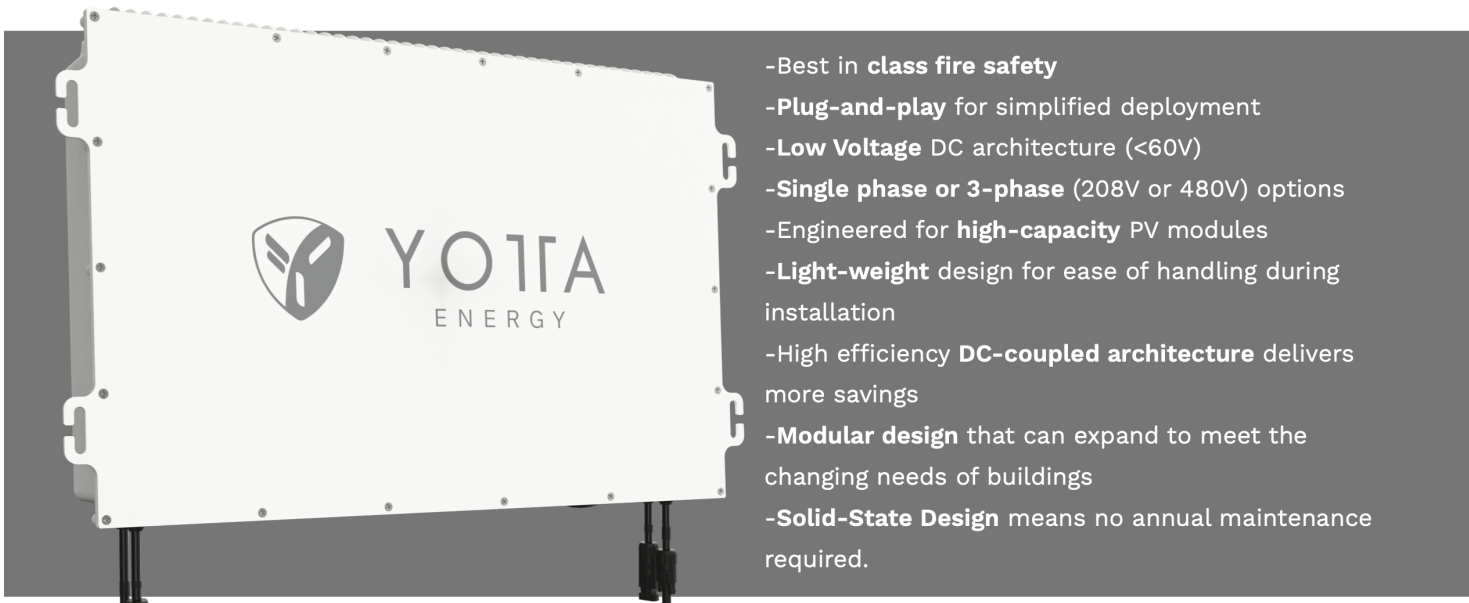


Yotta's **SolarLEAF (SL-1000)** is a fully-integrated **energy storage technology** that seamlessly integrates **behind** photovoltaic (PV) modules on **commercial rooftops** which solves one of the industry's biggest challenges of **"Where do you put the batteries?"**. Engineered with an advanced **passive thermal regulation** technology, SolarLEAF™ safely enables a distributed format while maximizing the **life and performance** of the battery under extreme thermal **conditions**.

The **SolarLEAF's** modular design is able to **scale** to meet the changing needs of **commercial buildings** while optimizing for today's needs. With its **plug-and-play design** and direct integration with Yotta's Dual Power Inverters, **deployment** of the technology is a **breeze**.



- Best in **class fire safety**
- Plug-and-play** for simplified deployment
- Low Voltage** DC architecture (<60V)
- Single phase or 3-phase** (208V or 480V) options
- Engineered for **high-capacity** PV modules
- Light-weight** design for ease of handling during installation
- High efficiency **DC-coupled architecture** delivers more savings
- Modular design** that can expand to meet the changing needs of buildings
- Solid-State Design** means no annual maintenance required.



Yotta Vision Monitoring

- **Monitors** and **Analyzes** each solar module and battery
- Allows **Remote Access** to the solar array
- Displays **Performance Issues** and **Alerts** the user to events
- **Real Time Communication**
- **Performance Reporting** to support troubleshooting