

UL9540 Certified ESS System



Pytes V5° & Sol-Ark Packages

Grid-tie, Off-grid, DC and AC Coupled

 <p>• Brackets for V5° x 2 sets • V5° x 2</p> <p>Sol-Ark 5k + Pytes 10kWh</p>	 <p>• V-BOX-IC x 1 • V5° x 3</p> <p>Sol-Ark 8k + Pytes 15kWh</p>	 <p>• V-BOX-OC x 1 • V5° x 4</p> <p>Sol-Ark 12k + Pytes 15kWh</p>
 <p>• V-BOX-OC x 1 • V5° x 4</p> <p>Sol-Ark 15k + Pytes 20kWh</p>	 <p>• V-BOX-OC x 2 • V5° x 6</p> <p>Sol-Ark 15k + Pytes 30kWh</p>	 <p>• V-BOX-OC x 2 • V5° x 8</p> <p>Sol-Ark 15k x 2 + Pytes 40kWh</p>

*Typical packages are listed above.

*Sol-Ark 15k/12k/8k/5k inverters + Pytes batteries are all UL9540 certified and eligible for SGIP. Contact Pytes for more related info.

V5° Certifications & Listings

UN38.3, CE, UL1973, UL9540A(4th edition), UL9540(2020), IEC62619
CEC, SGIP (on-going)

Service

10-year Warranty
24h*7 Technical Support
Regular Webinars & Training

Fulfillment

4 Local Warehouses
Delivery within One Week
UL9540 Solution One-stop Purchase

