

RAYTHON

MODEL 1

All-in-One Standalone Off-Grid Solar Power System

- > Inverter: Apollo Matrix 5 kW
- > OLiPower Battery Storage: 5 kWh to 20 kWh



This off-grid solar power system is an ideal solution for family homes, station homesteads or sheds that have no access to grid power and have to use generators for their power supply.

Featuring low pollution and low fuel consumption, the Raython Power System is a perfect solution for anyone pursuing a more sustainable lifestyle.

The Raython system is expertly assembled, tested, and shipped as a complete system, integrating a solar hybrid inverter or an inverter charger coupled with an MPPT solar charge controller, lithium battery modules, wireless data logger, with AC and DC power distribution all-in-one system.

The Raython System is a complete package designed for easy installation.

- Ability to use existing solar array if in suitable condition
- Easy to power heavy loads
- Uninterruptible power supply when grid fails
- Allow small generator to power heavy loads
- Easy to expand the system size through parallel connection
- Allow load management to optimize energy consumption
- AGS function for optimizing the use of generator and cutting fuel bills
- Local monitoring via LCD monitor
- Remote monitoring via App and Web

DC Coupled PV System

3KW-45KW For Residential



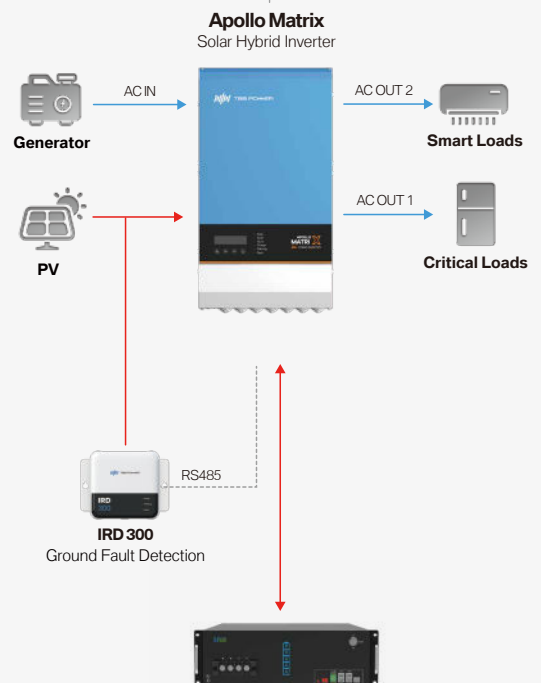
NOVA APP & Web



Ether-Link



E4 LCD Monitor



Sales, service, and support - Australia

Xcel Tech Pty Ltd, Unit 1, 23-25 Burchill St, Loganholme, Qld, 4129 www.xceltech.com.au

© Xcel Tech Pty Ltd 2023 - Privacy and Terms & Conditions available on our website

