prospershield.io
support@prosper.energy · 877-317-9079

HOMEOWNER OVERVIEW · ONE NODE · MAX PLAN

HOST A NODE. KNOW THE TERMS.

Add the RTX PRO 6000 Max compute node to a qualifying solar project. You provide an approved indoor location, electricity and wired internet. The compute supplier, Vendor, owns and manages the node.

$400 / month	$0-$400	30 years
Contractual fixed base paid by Vendor during eligible hosting, even with no compute use.	Variable monthly network bonus. It may be zero. $800 total is a cap, not a forecast.	Service term from activation; Vendor handles equipment upkeep, repairs and replacements.

WHAT IS INCLUDED

One NVIDIA RTX PRO 6000 Blackwell Max-Q GPU with **96 GB GDDR7 ECC**, a Ryzen 9 9950X processor, 128 GB DDR5 and 6 TB NVMe storage. Air cooled; vendor-managed Ubuntu.

The enclosure is approximately **31.5 × 15.7 × 8.7 in** (800 × 400 × 220 mm), before rail and cable clearance. Estimated weight: 34 lb node; 37 lb installed.

WHAT THE HOME NEEDS

- **1 Gbps upload and download** internet with wired Ethernet to the node.
- Grounded **120 V / 60 Hz** power on a suitable circuit.
- A dry, climate-controlled indoor area, solid structural mounting, airflow and service access.

WHAT IT COSTS

$22,000 equipment + $500 installation labor = $22,500, added once to the same solar proposal. The node is not free. A cash quote includes this cost; $0 down depends on qualifying financing.

Available with a new or qualifying second solar system, subject to the active program market, site and lender limits. A node is not sold on its own or with a battery-only project.

HOW PAYMENTS WORK

Vendor initiates the base and any earned bonus by the **15th of the following month**. Partial months are prorated. The network bonus shares a pool equal to 50% of positive monthly network surplus, subject to allocation and the $400 Max cap.

Authorized bill payments reduce the cash you receive dollar for dollar. They are part of the same hosting payment.

Compare the complete household cost. Electricity, possible extra cooling, internet, taxes, financing and remaining utility bills affect your net result. Estimated node draw is 80-130 W idle or 400-550 W in the workload scenario. The 700 W allowance is for planning, not a tested maximum.

Read before signing. This is a separate supplier hosting agreement; PROSPER does not guarantee Vendor's payments. Payouts may be taxable; obtain independent tax advice. There is no convenience cancellation; ending hosting requires mutual written agreement or rights under law. Solar financing continues under its own terms. For permanent Vendor service failure, the agreement describes an independently appraised equipment FMV credit toward designated financing, subject to its terms and applicable insolvency law; it does not guarantee a full payoff or repayment. Review transfers before selling or moving. Orders follow completed solar installation and funding; activation timing is confirmed separately.