

Price Response Plus – New Feature Summary

Price Response Plus builds on traditional Price Response (Cost Avoidance) by giving operators more ways to stay profitable across changing power prices. Instead of relying only on simple on/off curtailment, it adds flexible strategies, more precise strike price control, and tools designed for mixed fleets and hosted environments. This chart provides an overview of the additional features and capabilities provided by Price Response Plus.

EXPANDED CURTAILMENT STRATEGIES	Cost Avoidance		Price Response Plus		Why it matters
	Manual	Automated	Manual	Automated	
On/Off	✓	✓	✓	✓	Power miners down when pricing crosses a threshold.
Power Mode	✗	✗	✓	✓	Shift between discrete performance states to save power or take advantage of lower prices.
Wattage Target	✗	✗	✓	✓	Fine-tune miner power draw at the wattage level to capture profitable operating windows that on/off strategies miss.

Foreman calculates optimal strike prices per miner model in real time, factoring in power price, hash price, and network difficulty.

FEATURES	Cost Avoidance	Price Response Plus	Why it matters
Automatic strike pricing	Basic	Advanced	Foreman calculates model-specific strike prices in real time for more accurate decisions.
Hardware safety protections	Basic	Advanced	Delay settings help prevent rapid power cycling and reduce operational risk.
Manual strike price controls	✓	✓	Enables operators to define their own price thresholds.
LMP market response	✓	✓	Supports automated response to dynamic energy pricing.
Model-specific strike prices	✓	✓	Different ASIC models and firmware can respond based on their own economics.
Customer-specific settings for hosting	✓	✓	Set independent strategies and strike prices for each hosted customer.
Ancillary program support	✗	✓	Maintain committed load for programs like ECRS while optimizing the rest of the fleet.
Per-miner-type strategy selection	✗	✓	Apply Basic, Power Mode, or Wattage Target differently across your fleet. Choose the best strategy for each mine instead of using one approach everywhere, squeezing the most margin dollars out of each mine.
Emergency shutdown price	✗	✓	Different ASIC models and firmware can respond based on their own economics.