# Mining Machine GPU Mining System P106

# **NewMagic GPU Mining System P106**



One-Stop solution of digital currency mining
Professional PCB design specialized for mining
Suitable for various digital currencies such as ETH, ZEC, XMR
Excellent hash power per power consumption
Maximize the efficiency and productivity of mining process

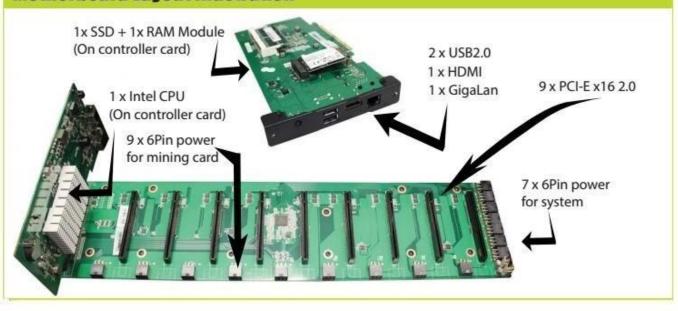
**Graphics Card** 8 x GPU Mining Card P106-100 ETH ~ 200MH/s ±5% (Power ~1000W) Hash Rate ZEC ~ 2500Sol/s ±5% (Power ~1050W) XMR ~ 4400H/s ±5% (Power ~ 700W) 7 x 6 Pin 12V Power Connector 9 x PCI-E x16 PCI-E Slot 10 x 9cm 4500rpm coolers System Cooler (5 x inflow, 5 x outflow) Power Supply 1600W (PSU Optional) Requirement CPU Intel® Celeron® Mobile Processor series.







#### **Motherboard Layout Illustration**





#### **GPU Mining Card P106-100**

Special designed GPU and circuit board for mining purpose

Maximized GPU and memory clocks setting

Distinctive mining performance on ZEC ( $\sim$ 2500Sol/s) and XMR ( $\sim$ 4400H/s) Large heatsink for heat dissipation

Low power consumption compared with other market solutions Balanced performance and power to maximize mining return

### **Comparison with DIY machine**

Feature	NewMagic Mining System P106	DIY Machine
Hash Rate	High computing power, 8 x P106-100	Low computing power, 6 x RX470
Power Consumption	Energy saving. Adopt low power mobile CPU and low power design GPU with low TDP	Energy wasted. Regular desktop CPU and regular design GPU with high TDP
Cooling System	5*inflow + 5*outflow high power system fans with excellent air ventilation design. Easy for maintenese	Individual GPU cooler, higher power requirement, trouble handling for cooler failure and lose computing power
Management	With sturdy enclosure, dust control and air ventilation maximized	Open system, dusty and trouble to clean, dispersed ventilation

### **System Overview**





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Miner Machine Motherboard, Miner Machine Graphic Card, Miner Machine Power Adapter