



ATX Power Supply Adapter Board

This Cool Breakout Board turns any computer ATX Power Supply into a useful tool. Just plug the ATX power supply 24-pins connector into the board to create a bench-top power supply which provide quick access to the typical voltages of 3.3V, 5V, 12V and -12V. Each output channel has replaceable 5A fuse and corresponding ground connection with binding post for easy supply access. On-board standard 24pin ATX port, power indicator and power switch.



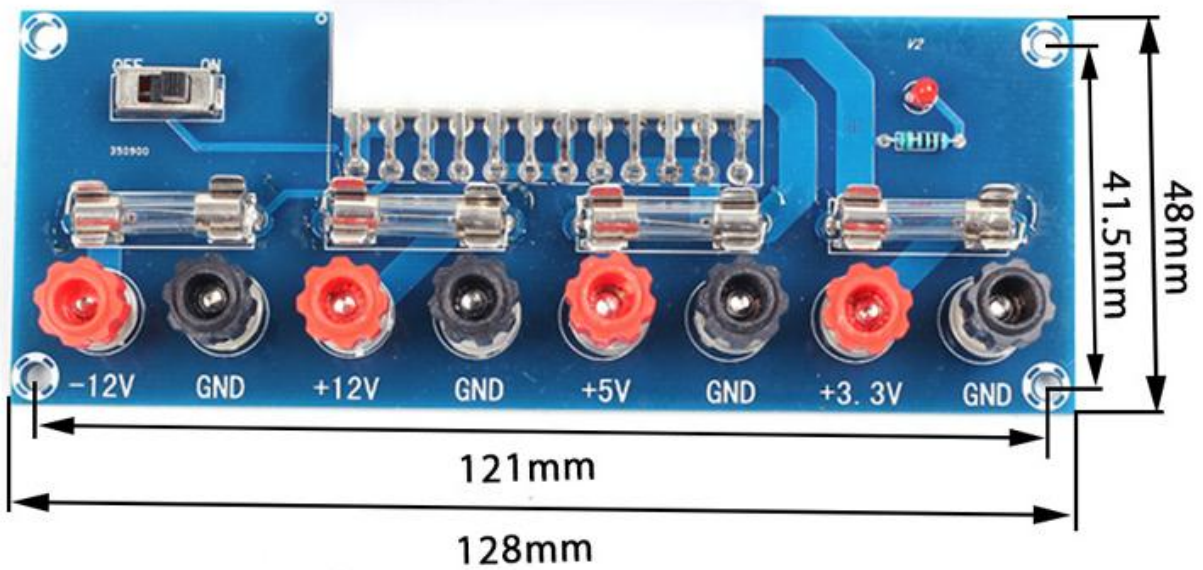
SKU: [PSU1026](#)

Brief Data:

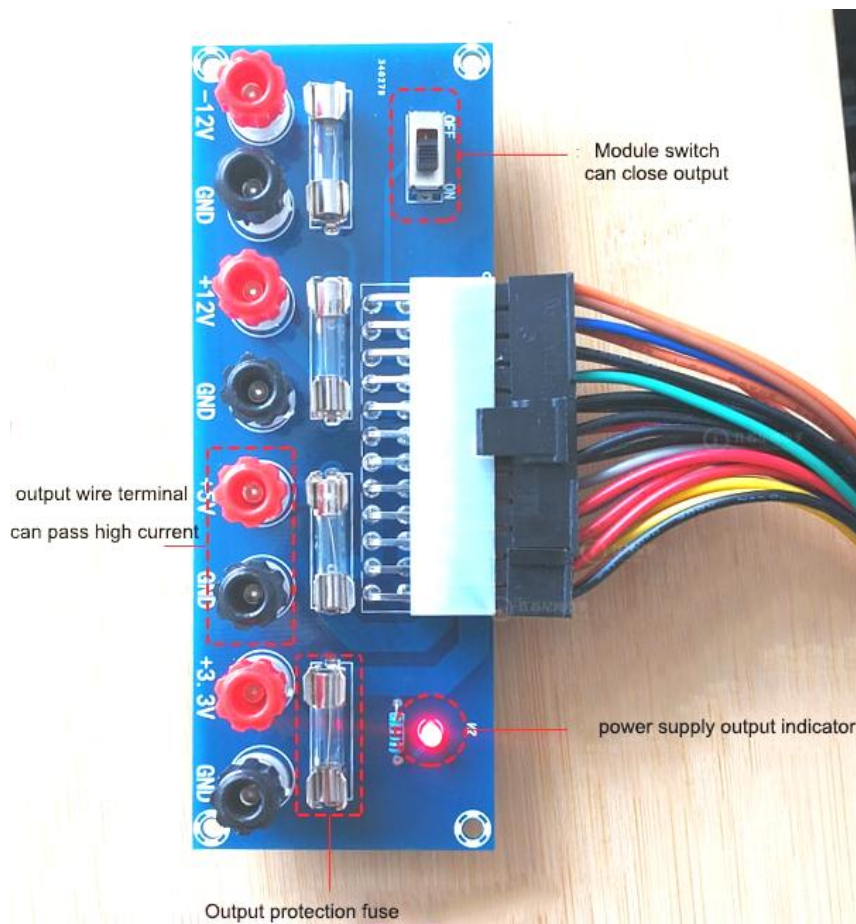
- Model No: XH-M229.
- Terminal Output Voltage: +3.3V, +5V, +12V and -12V.
- Compatible: ATX Silver Box SMPS 24-Pin Port.
- PIN number: 24 Pin.
- Switch: Yes.
- Each set of voltages fused individually.
- Size: 128x48 mm.
- Weight: 60g.

Mechanical Dimension:

Unit: mm



Application Examples:





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