

POWER SUPPLY**P1000 small form factor** (100W-135W)

- Standard ATX Form Factor Multiple Output
- AC to DC switching power supply
- Small and light user friendly
- Active PFC meets EN61000-3-2
- 100-240V AC (Full range input voltage)
- Meet medical leakage current 0.5mA
- Dimension (L x W x H) : 4.7 x 2.9 x 1.5

IPC Power Supply**1 U form factor** (100W-135W)

- 20+4 pin and 4 pin Main Connectors
- High efficiency and reliability for Industrial PCs
- Thermally controlled cooling **2 x40mm fans**
- Dimension (L x W x H) 7 1/2 " x 4" x 1 1/2 "

POWER SUPPLY**TFX form factor** (200W-350W)

- TFX 12V V2.2
- Active PFC
- Input AC 100V-240V
- Low Noise Temperature Controller
- Dimension: (L x W x H) 7" x 3.3" X 2.5"

POWER SUPPLY**FLEX form factor** (150W-300W)

- High efficiency >80% efficiency
- Single 4cm fan with push-pull type airflow .
- Full range AC input with active PFC
- DC outputs : 3.3V, 5V, 12V1, 12V2, -12V and 5Vsb (-5V optional)
- Dimension (L x W x H) 6" x 3 1/4 " x 1 1/2"

IPC Power Supply**2U form factor range** (300W ~ 400W)

- 20 / 24 pin and 4 / 8 pin Main Sliding Connectors
- High efficiency and reliability for Industrial PCs
- Forward Circuitry Design
- Thermally controlled cooling
- 2 x 60mm fan with Silent Control Technology
- Low ripple & noise OVP/OCP/SCP on all Outputs
- Dimension (L x W X H) 7 7/8"x 4" x 3 1/2"

IPC 2U Rackmount Case**2 Open Bay 2U chassis**

- Motherboard Compatibility : up to 12" x 9.6" MB
- 3 x 3.5" Drive Bays internal
- Switches: Power, Reset, Alarm / Front USB: 2
- Cooling System :
- 80mm Fan 1, 60mm Fan 4, 40mm Fan 4 (optional)
- Dimensions (L x W x H) 17.7" X 19" x 3.5"
- Power Supply: Front loaded PS2 ATX or AT power supply