

*Professional Power supply Industrial PC, Server, Storage
Best Solution Guide*



DC Output:

Output	Voltage	Regulation	Min .Load	Max .Load	Ripple
V1	+5V	+5,-4%	2.0A	24.0A	50mV
V2	+3.3V	+5,-3%	0.5A	24.0A	50mV
V3	+12V1	+5,-4%	1.0A	18.0A	120mV
V4	+12V2	+5,-4%	1.0A	18.0A	120mV
V5	+12V3	+5,-4%	1.0A	18.0A	120mV
V6	+12V4	+5,-4%	1.0A	18.0A	120mV
V7	-12V	+9,-5%	0.0A	0.8A	120mV
V8	+5Vsb	+5,-3%	0.0A	3.0A	50mV

- Features -

- > Dimension: WxLxH= 150x140x86mmý5.9" x 5.5" x 3.4"ý 80mm FAN x1
- > Specification compliance: ATX12V v2.31
- > Support the latest Intel & AMD Socket
- > PCI Express & Serial ATA ready
- > Double forward converter circuit
- > High efficiency and reliability
- > Low ripple & noise
- > Super low noise fan control
- > Short circuit protection on all outputs
- > Over voltage protection & Over power protection
- > 100% hi-pot test
- > 100% burn in, high temperature cycled on/off