

FEATURES

- Compliance with IEC/EN 62368-1
- Meet Energy Star & EPA level VI
- Input voltage range for worldwide
- Safety certified: CB, EMC, CE, UL, FCC
- China CCC 5000M regulation compliance
- Built-in power supply protection, High Reliability
- Quality assurance by world' s major notebook brands/makers

APJ001

Dimension : L165.5*W79*H25.4 mm
Total Max Power : 180W



INPUT SPEC.

Input Voltage	Input Frequency	Input Current
90~264Vac	47~63Hz	2.5A@90Vac
Efficiency		
88%@115/ 89%@230Vac Average efficiency		

OUTPUT SPEC.

Output Voltage	Load Range		Max Load (V)	Rated Power W
	Min.	Max.		
19.5V	0A	9.23A	20.475V ~ 18.525V	180W

- Ripple Noise: Ripple with spike noise < 380mVp-p
- Hold-up Time: 5 ms min.@115Vac input, full load
- Turn-on Delay: 5 sec. max.@115Vac

ENVIRONMENTAL SPEC.

- Operating Temperature: 0 ~ 35°C
- Storage Temperature: -20 ~ 85°C

GENERAL SPEC.

- Power protection: OVP, UVP, SCP, OTP, OCP
- AC Inlet: C6 (3Pin)
- Weight: 528g

APPLICATION

- NB
- Mini ITX
- Printer
- PC system
- Display device
- AIO
- IPC

OUTLINE DRAWING

