FSP
POWER NEVER ENDS

Mighty High Performance
Small Form Factor Power Supply

DAGGER PRO

850W / 750W / 650W / 550W

- Compliance with newest SFX12V V3.3
- Efficiency ≧ 90% at typical load
- MIA IC™ (Multiple Intelligence Ability) chip set inside
- Semi-fanless design for silent operation
- Quiet and long-lasting 90mm ball bearing fan
- Ribbon cables for the need of enthusiasts

- Powerful single +12V rail design
- Japanese electrolytic capacitors
- SFX to ATX bracket
- Intel Latest CPU ready
- Full protections OCP, OVP, SCP, OPP, OTP
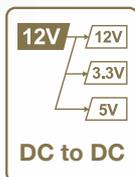
80 PLUS GOLD

12V → 12V / 3.3V / 5V
DC to DC

JP
Japanese E-Cap.

Semi-Fanless

8+8 pin CPU
Power Connector Inside
550W Excluded

FSP TECHNOLOGY INC.

www.FSPLifeStyle.com

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![FSP logo] **FSP**
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Tiny but powerful

It conforms to the standard small form factor size (125 x 100 x 63.5mm) and provides the highest 850W power output in the industry demonstrating FSP's high power density R&D technology capabilities.

86mm
170mm
150mm

Power Rating

Model	+3.3V	+5V	+12V	-12V	+5Vsb	Total Power
550W	20A	22A	45A	0.3A	2.5A	550W
	120W		550W	3.6W	12.5W	
650W	20A	22A	54A	0.3A	2.5A	650W
	120W		648W	3.6W	12.5W	
750W	20A	22A	62.5A	0.3A	3A	750W
	120W		750W	3.6W	15W	
850W	20A	22A	70.83A	0.3A	3A	850W
	120W		850W	3.6W	15W	

Wire Configuration

Model /Cable	20+4 Pin 500mm	4+4 Pin 400mm	PCI-E 6+2 Pin 350mm*2	SATA	Molex	Floppy
SDA2-550	1	1	2	5	2	1
		4+4 Pin / 8 Pin 700mm+150mm	PCI-E 6+2 Pin 350mm*2			
SDA2-650	1	1/1	2	5	2	1
		4+4 Pin 700mm	PCI-E 6+2 Pin 500mm			
SDA2-750	1	2	4	5	2	1
SDA2-850	1	2	4	5	2	1