



INTEGRA R2

The Integra R2 series of power supply units silently provide clean power at 80 Plus Bronze certified efficiency at an entry-level price. The Integra R2 is a great choice for medium-performance gaming computers and workstations.

The visual appearance of the Integra R2 Series of PSUs is proof of Fractal Design's commitment to providing innovative computer components infused with stylish, elegant, contemporary Scandinavian design.



500W - 650W - 750W

- 80 PLUS® Bronze certified efficiency
- Integra R2 Series PSUs feature excellent DC voltage regulation and ripple suppression: they can deliver their full-rated wattage continuously even with an intake temperature as high as 40°C.
- Integra R2 PSUs are compliant with the latest PC PSU standard: ATX12V 2.31
- Extremely compact 140 mm case
- Silent, temperature-controlled 120mm fan
- Extended ATX12V cable
- Integra R2 PSUs feature an impressive suit of computer protection, including: Over Power Protection, Over Voltage Protection, Short Circuit Protection, Under Voltage Protection and Over Current Protection.



TESLA R2

The Tesla R2 series of power supply units silently provide clean power at 80 Plus Gold certified efficiency. The Tesla R2 is an excellent choice for demanding high-end gaming computers and powerful workstations.

The visual appearance of the Tesla R2 Series of PSUs is proof of Fractal Design's commitment to providing innovative computer components infused with stylish, elegant, contemporary Scandinavian design.



500W - 650W (black or white) - 800W - 1000W

- 80 PLUS® Gold certified efficiency
- Excellent electrical performance
- SLI and CrossFireX support
- Tesla R2 Series PSUs are compliant with the latest PC PSU standard: ATX12V 2.31
- Silent, temperature-controlled 135mm fan
- Single powerful 12V rail
- Extended ATX12V cable
- Tesla R2 Series PSUs are equipped with ball-bearing fans, which provide the longest expected fan life available on the market.



NEWTON R3

The Newton R3 series of power supply units silently provide clean power at 80 PLUS Platinum certified efficiency. The Newton R3 is the ultimate choice for demanding high-end gaming computers and ultra-quiet media PCs.

The visual appearance of the Newton R3 Series of PSUs is proof of Fractal Design's commitment to providing innovative computer components infused with stylish, elegant, contemporary Scandinavian design.



600W - 800W - 1000W (Black or White)

- 80 PLUS® Platinum certified efficiency
- Excellent electrical performance
- SLI and CrossFireX support
- Modular Cables
- Newton R3 Series PSUs are compliant with the latest PC PSU standard: ATX12V 2.31
- Semi-passive Fan Operation
- Single powerful 12V rail
- Extended ATX12V cable
- Newton R3 Series PSUs are equipped with ball-bearing fans, which provide the longest expected fan life available on the market.
- Premium Japanese capacitors



	Integra R2 Series			Tesla R2 Series				Newton R3 Series						
	500W	650W	750W	500W	650W	800W	1000W	600W	800W	1000W				
Specifications	80PLUS® Certification			Bronze				Gold			Platinum			
	Modular cables			No				No			Yes			
	Fan type			120mm sleeve bearing				135mm ball-bearing			135mm ball-bearing			
	Maximum operating temperature at full load			40°C				40°C			50°C			
	Semi-passive operation			No				No			Yes			
	Capacitors			Taiwanese				Taiwanese			Japanese			
	Colors Available			Black			Black	Black/White	Black		Black/White			
	Case length			140 mm			165 mm				165 mm			
	Life expectancy (MTBF)			100,000 hours at full load			100,000 hours at full load				100,000 hours at full load			
	Warranty			3 Years			3 Years				5 Years			
	Total 12V output			444W	576W	672W	498W	648W	792W	960W	600W	792W	960W	
	Connector type	ATX 20+4 pins			1			1				1		
		ATX12V/EPS12V 4+4 pins			1			1				1	1+1*	
PCI-E 6+2 pins			1	2	4	2		4	6	2+2*	4+2*			
SATA			5	6		5	6	7	9	9+		12*		
Peripheral			2			2				4*				
Floppy			1			1				1*				

* Modular Cables



Fractal Design brings you Scandinavian design and quality.

www.fractal-design.com