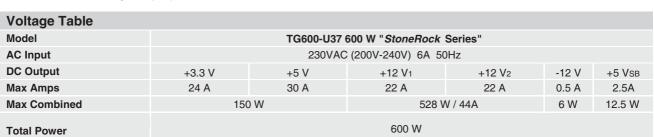




TG600-U37 600W

Features:

- Compliant with ATX12V Ver.2.2 and downward versions.
- 230VAC Input Voltage only.
- Active Power Factor Correction (PF) > 0.95 at full load.
- Maximum efficiency up to 83% means power supply produces less heat and emits less noise. An economical and ecological solution
- Two independent +12V rails provide different devices individual power thus making the system stable.
- Universal motherboard compatibility due to 20+4 pin main power as well as 4-pin & 8-pin +12V power connectors.
- 6Pin & 6+2Pin PCI Express connectors support NVIDIA SLI and ATI Crossfire graphic cards.
- Total 10 IDE and SATA hard disk connectors available for top usage.
- Thermal fan control automatically adjusts fan speed thus controlling the temperature inside the power supply.
 (Fan speeds up when temperature rises.)
- Internal OVP (Over Voltage Protection) and OCP (Over Current Protection) functions help to eliminate sudden power surge
 which cause damages to peripherals.



Cable Table					
Model	TG600-U37 600 W "StoneRock Series"				
Connector:	Number of Cable:	Cables:	+12V rail:	Cable exposed length:	
M/B (20P+4P)	1	On board	12V1	600 mm	
ATX12V (4P) + EPS12V (8P)	1	On board	12V1 + 12V2	600+150 mm	
Molex (4P) x 3 + FDD (4P) x 1	1	On board	12V1	550+150+150+150 mm	
SATA (5P) x 3	2	On board	12V1	550+150+150 mm	
PCI-E (6+2P) + PCI-E(6P)	1	On board	12V1	550+150 mm	

Certificates

Item	Qty			
Power cord	1	C € © N62	Tested To Comply	
Chassis Screw	4		With FCC Standards	
User Manual	1	1102	FOR HOME OR OFFICE USE	
Cable Band	2			
Logistical Data				
Article number		12803		
Article		TG600-U37		
EAR registration number				
Packaging unit		6 pieces		
Net weight per piece		13.40 kg		
Gross weight per piece		14.20 kg		
Gross weight per carton				
Pieces per pallet				
Net dimensions per piece (W x H x D)		140 x 150 x 86 mm		
Gross dimensions per piece (W x H x D)		220 x 228 x 95 mm		
Gross dimensions per carton (W x H x D)	475 x 305 x 235 mm		

Black

PR China

4250078130291



Custom tariff number Country of origin

Colour

EAN-barcode

Accessories