







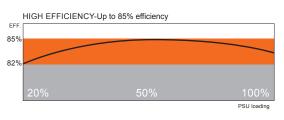
- EXTREMELY HIGH EFFICIENCY
- Up to 85% of efficiency
- · COMPATIBLE WITH THE LATEST PC-TECHNOLOGY
- Created for use with current and next-generation multi-core CPU platforms.
- SUPPORT MULTI-GPU TECHNOLOGY
- · ULTRA-QUIET & TEMPERATURE-CONTROLLED 120mm FAN
- INTEGRATED AIR INLET DESIGN
- ACTIVE POWER FACTOR CORRECTION (ACTIVE PFC)
- · COMPLIANT WITH THE LATEST EU-GUIDELINES
- Energy consumption in Standby is < 0.5W
- FULL PROTECTIONS WITH SCP, OCP, OVP, UVP, OPP





Model Name	AC input	DC output						
Woder Name		+3.3V	+5V	+12V1	+12V2	-12V	+5Vsb	Total
STX350	50Hz	21A	15A	17A	17A	0.04	0.4	05014/
		103W		336W		0.3A	3A	350W
STX450		24A	15A	26A	20A	0.04	0.4	450)4/
		120W		420W		0.3A	3A	450W
STX550	230V~ 50Hz 5A	24A	20A	28A	22A	0.24	24	550\A/
		120W		516W		0.3A	3A	550W
STX650		24A	20A	30A	24A	0.24	24	CEOM
		130W		624W		0.3A	3A	650W

Connector	Main Connector	CPU Connector	Peripheral Connector	S-ATA Connector	PCI-E Connector
Pin	24(20+4) Pin	8(4+4) Pin	4 Pin	5 Pin	8(6+2) Pin
STX350	1	1	3	4	1
STX450	1	1	3	4	(Adaptor x 1)
STX550	1	1	3	6	2
STX650	1	1	3	6	2



	FEMPERATURE-CONTROLLED FAN Fan speed automatically governed based on the temperatu	ıre
dB	SUPER SILENCE	
29.5		
24.5		
21.5 19		
	10% 50%	100%
		PSII loading













