







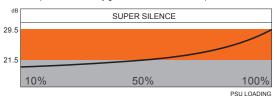
- HIGH POWER CONVERSION EFFICIENCY Efficiency up to 87% and active PFC for more efficient power frequency
- STABLE VOLTAGE OUTPUTS Enhanced layout design for solid performance
- SINGLE +12V DC SOURCE Massive outputs for extremely powerful devices
- ULTRA-QUIET & TEMPERATURE-CONTROLLED 120mm FAN Improved cooling and reduced noise levels
- INTEGRATED AIR INLET DESIGN Optimal air-dynamical design
- SUPPORT FOR MULTI-GPU TECHNOLOGY Support PCI Express 3.0 graphic card with 6+2pin PCI-E connector
- ENHANCED PROTECTIONS: SCP, OVP, UVP AND OPP Maximum safety for your key system components



Model Name	AC input	DC output						
		+3.3V	+5V	+12V	-12V	+5Vsb	Total	
VTE400	100-240V~ 50-60Hz 6.5/4A	16A	18A	30A	0.3A	2.5A	400W	
		120W		360W	0.3A	2.5A	40000	
VTE500	100-240V~ 50-60Hz 10/6A	16A	18A	37.5A	0.24	2.54	500W	
		135W		450W	0.3A	2.5A	50000	
VTE600	100-240V~ 50-60Hz 10/6A	16A	20A	45A	0.24	2.54	COOM	
		150W		540W	0.3A	2.5A	600W	

Connector	Main	CPU	Peripheral	S-ATA	PCI-E
Connector	24(20+4) Pin	8(4+4) Pin	4 Pin	5 Pin	8(6+2) Pin
VTE400	1	1	2	4	1
VTE500	1	1	2	5	2
VTE600	1	1	2	6	2

TEMPERATURE-CONTROLLED FAN Fan speed automatically governed based on the temperature



HIGH POWER SAVING PERFORMANCE Efficiency up to 87%

EFF.(%) 86 85 84 100% PSU loading









