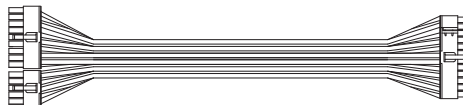
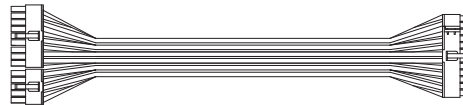
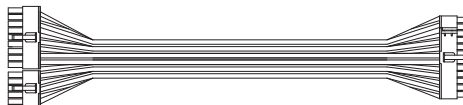
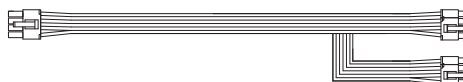
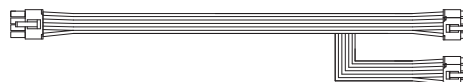
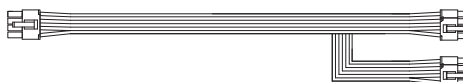


90*150MM

PRODUCT FEATURES		PRODUCT SPECIFICATION	
80 PLUS GOLD ATX3.1 PERFECTMOST 80PLUS GOLD FULL MODULAR darkFlash		INTELLIGENT TEMPERATURE CONTROL When the switch is turned on, the cooling fan starts operating when the power load reaches 30%. The cooling fan stops working when the load drops below 30%. 7-FOLD PROTECTION DESIGN. The 7-fold protection technology provides secure and effective protection for user systems: OPP, OTP, OCP, OVP, UVP, SCP, NLP.	
PCIE GEN 5 ATX3.1 READY ATX 3.1/PCIE 5.1 Latest ATX3.1 update for next generation hardware. Specification 0 has been applied. A new VGA card auxiliary power supply specification 12VHPWR(12+4 pin) connector is available, which, when upgraded, provides a stable supply of temporary high current while supporting the latest Intel and AMDcpus and VGA cards.		TINNED COPPER 18AWG PCIE CABLES. PCIE cables are constructed with 18AWG tinned copper wires, reducing losses and improving energy efficiency. This results in lower heat generation and ensures more stable power output FULL BLACK EMBOSSED CABLE DESIGN. The use of full black embossed cables facilitates the organization of wiring connections, providing a neat and aesthetically pleasing appearance. 120MM HYDRO BEARING FAN. The HYDRO fan delivers stable operation, low noise, and long lifespan.	
JAPANESE CAPACITORS 105°C HIGH-QUALITY HIGH-TEMPERATURE ELECTROLYTIC CAPACITORS FROM JAPANESE BRANDS (JAPANESE 105°C). By using high-quality high-temperature electrolytic capacitors from Japanese brands, the product operates more stably and has a longer lifespan.		DC TO DC CONVERSION CIRCUIT DESIGN. Utilizing a dual-path DC to DC circuit design, it provides a long-term stable and efficient working environment for the platform. ACTIVE PFC 99% ACTIVE PFC ACTIVE POWER FACTOR CORRECTION (PFC) Active PFC circuit design with active power factor reaching up to 99%, improving grid utilization efficiency. FULLY MODULAR OUTPUT DESIGN. The output cables are designed to be completely modular, allowing users to select the necessary cables according to their needs. This design helps save space inside the PC chassis and effectively cools the system through smooth airflow.	
SINGLE +12V Output Rail A SINGLE 12V HIGH-CURRENT DESIGN, CAPABLE OF HANDLING LOADS UP TO 100%. With its powerful single 12V high-current design, it provides a stable power supply for high-performance processors and graphics cards			

封面

CABLE		CABLE		CABLE		WARNINGS AND PRECAUTIONS	
PERFECTMOST		PERFECTMOST		PERFECTMOST		PERFECTMOST	
PMT650		PMT750		PMT850		WARNING:	
						Do not dismantle the casing unless you are a professional contains high voltage. It may result in fatal injuries or death.	
Main Power Connector(20+4)Pin 550mm		Main Power Connector(20+4)Pin 550mm		Main Power Connector(20+4)Pin 600mm		-	
						- Do not attempt to dismantle the product casing while the power plug is inserted. It may cause electric shock accidents or fatal damage to the product.	
CPU(P4+4 TO P4+4) 650+150mm		CPU(P4+4) 700mm		CPU(P4+4) 700mm		- Do not dismantle it casually. Do not touch the power plug with wet hands as there is a risk of electric shock.	
						- Do not insert fingers or metallic objects into the vents or cooling fan of the product.	
PCIE(P6+2 TO P6+2) 550+150mm		PCIE(P6+2 TO P6+2) 550+150mm		PCIE(P6+2 TO P6+2) 600+150mm			
							
SATA+SATA+SATA+P 450+150+150+150mm		SATA+SATA+SATA+P 450+150+150+150mm		SATA+SATA+SATA+P 450+150+150+150mm			
							
SATA+SATA+P+P 450+150+150+150mm		SATA+SATA+P+P 450+150+150+150mm		SATA+SATA+P+P 450+150+150+150mm			
							
PCIE5.1(12V2x6,12+4)Pin(600W) 600mm		PCIE5.1(12V2x6,12+4)Pin(600W) 600mm		PCIE5.1(12V2x6,12+4)Pin(600W) 650mm			
						PRECAUTIONS:	
						May cause minor injuries to humans or a decrease in product performance.	
						-	
						The power supply contains voltages harmful to humans. Users should not open it.	
						-	
						If the anti-tamper label is removed by the user, the after-sales service will be void, and no further after-sales support will be provided.	
						-	
						We aren't responsible for any issues arising from incorrect installation or usage beyond the specified purpose. The lifespan of the product may be shortened when used in damp or poorly ventilated areas.	
						-	
						If water or liquid enters the product, it may damage the product. Please be cautious. Accumulated dust in the air intake may affect the product's performance, cause short circuits, and lead to fatal issues. Regularly clean and remove dust (at least every three months). Please note that connecting the main output interface to the motherboard incorrectly may damage the motherboard.	
						-	
						When connecting to the DC output interface, ensure correct alignment for each interface.	
						-	
						Be careful not to connect each output interface in the wrong direction (reverse).	
						-	
						The appearance design and specifications of the product are subject to change without prior notice to consumers.	
						※	
						tampering or modifying the product may result in electric shock damage, and you will also be ineligible for after-sales service.	



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