## GIGABYTE UD1000GM PG5 unidad de fuente de alimentación 1000 W 20+4 pin ATX ATX Negro

Marca : GIGABYTE Código del producto: GP-UD1000GM PG5

Nombre del producto: UD1000GM PG5

GIGABYTE UD1000GM PG5. Potencia total: 1000 W, Voltaje de entrada AC: 100 - 240 V, Frecuencia de entrada AC: 50 - 60 Hz. Alimentador de energía para tarjeta madre: 20+4 pin ATX, Longitud del cable de alimentación de la placa base: 61 cm, Longitud del cable de alimentación SATA: 150,600 mm. Utilizar con: PC, Factor de forma de fuente de alimentación (PSU): ATX, Certificación 80 PLUS: 80 PLUS Gold. Color del producto: Negro, Tipo de enfriamiento: Activo, Diámetro de ventilador: 12 cm. Ancho: 150 mm, Profundidad: 86 mm, Altura: 140 mm





Total power * 1000 W				
AC input voltage * 100 - 240 V PCI Express power cable length 70 cm  AC input frequency 50 - 60 Hz PCI Express power cable length 70 cm  Input current 6.5 - 15 A CPU power connector (4+4 pin) PCI Express power cable length PCI Express power cable l	Power		Ports & interfaces	
AC input Votage  AC input frequency Input current Input cu	•		· · · · · · · · · · · · · · · · · · ·	1
Input current6.5 - 15 ACPU power connector (4+4 pin)✓Power Factor Correction (PFC) typeActiveCPU power cable length80 cmHold time16 msATX power connector (20+4 pin)✓Efficiency90%Cabling typeFully-ModularPower Good signal delay range100 - 150 msPerformancePower protection featuresOver current, Over power, Over voltage, Short circuit, Under voltage80 PLUS certification *80 PLUS GoldPorts & interfacesPCPower supply unit (PSU) form factorATXMotherboard power connector *20+4 pin ATX*ATXMotherboard power cable length61 cmBearing technologyHYBNumber of SATA power connectors8Mean time between failures (MTBF)100000 hSATA power cable length150,600 mmDesignPeripheral (Molex) power connectors (4-pin) *4Product colourBlackPeripheral (Molex) power cable120,150,500 mmCooling typeActive				70 cm
Hold time 16 ms ATX power connector (20+4 pin)  Efficiency 90% Cabling type Fully-Modular  Power Good signal delay range 100 - 150 ms  Power protection features Over current, Over power, Over voltage, Short circuit, Under voltage Purpose * PC  Power supply unit (PSU) form factor ATX  Motherboard power connector * 20+4 pin ATX  Motherboard power cable length 61 cm Bearing technology HYB  Number of SATA power connectors 8 Mean time between failures (MTBF) 100000 h  SATA power cable length 150,600 mm  Peripheral (Molex) power connectors (4-pin) *  Peripheral (Molex) power cable 120 150 500 mm  ATX power connector (20+4 pin)   Performance  80 PLUS certification * 80 PLUS Gold  Purpose * PC  Power supply unit (PSU) form factor ATX  Mean time between failures (MTBF) 100000 h  Pesign  Peripheral (Molex) power cable 120 150 500 mm	' ' '		CPU power connector (4+4 pin)	✓
Efficiency 90% Cabling type Fully-Modular  Power Good signal delay range Power Good signal delay range Power protection features Over current, Over power, Over voltage, Short circuit, Under voltage Purpose * PC  Motherboard power connector * 20+4 pin ATX  Motherboard power cable length 61 cm Bearing technology HYB  Number of SATA power connectors 8 Mean time between failures (MTBF) 100000 h  SATA power cable length Peripheral (Molex) power connectors (4-pin) * Product colour  Cooling type Fully-Modular  Performance  80 PLUS certification * 80 PLUS Gold  Purpose * PC  Power supply unit (PSU) form factor  * Mean time between failures (MTBF) 100000 h  Design  Product colour  Cooling type Active	Power Factor Correction (PFC) type	Active	CPU power cable length	80 cm
Power Good signal delay range Power protection features  Over current, Over power, Over voltage, Short circuit, Under voltage  Ports & interfaces  Motherboard power connector * 20+4 pin ATX  Motherboard power cable length 61 cm Bearing technology HYB  Number of SATA power connectors 8 Mean time between failures (MTBF) 100000 h  SATA power cable length 150,600 mm  Peripheral (Molex) power connectors (4-pin) *  Peripheral (Molex) power cable 120 150 500 mm  Peripheral (Molex) power cable 120 150 500 mm	Hold time	16 ms	ATX power connector (20+4 pin)	<b>✓</b>
Power protection features  Over current, Over power, Over voltage, Short circuit, Under voltage  Ports & interfaces  Motherboard power connector * 20+4 pin ATX  Motherboard power cable length Number of SATA power connectors 8 Mean time between failures (MTBF) 100000 h  SATA power cable length 150,600 mm  Peripheral (Molex) power connectors (4-pin) *  Peripheral (Molex) power cable 120,150,500 mm  Peripheral (Molex) power cable 120,150,500 mm  Peripheral (Molex) power cable 120,150,500 mm	Efficiency	90%	Cabling type	Fully-Modular
Ports & interfaces  Motherboard power connector * 20+4 pin ATX  Motherboard power cable length Number of SATA power connectors \$80 PLUS certification * PC  Nound the power connector * Power supply unit (PSU) form factor * PC  Power supply unit (PSU) form factor * PC  Power supply unit (PSU) form factor * PC  Number of SATA power connectors * PC  Mean time between failures (MTBF) 100000 h  Peripheral (Molex) power connectors (4-pin) * Product colour  Peripheral (Molex) power cable * PC  Power supply unit (PSU) form factor * PC  Power supply			Performance	
Ports & interfaces       Power supply unit (PSU) form factor         Motherboard power connector*       20+4 pin ATX       **         Motherboard power cable length       61 cm       Bearing technology       HYB         Number of SATA power connectors       8       Mean time between failures (MTBF)       100000 h         SATA power cable length       150,600 mm       Design         Peripheral (Molex) power connectors (4-pin)*       4       Product colour       Black         Peripheral (Molex) power cable       120,150,500 mm       Cooling type       Active	POWER PROTECTION TESTITIES		80 PLUS certification *	80 PLUS Gold
Motherboard power connector * 20+4 pin ATX	Ports & interfaces		•	PC
Number of SATA power connectors 8 Mean time between failures (MTBF) 100000 h  SATA power cable length 150,600 mm  Peripheral (Molex) power connectors (4-pin) * Product colour Black  Peripheral (Molex) power cable 120,150,500 mm  Mean time between failures (MTBF) 100000 h  Pesign  Product colour Black  Cooling type Active	Motherboard power connector *	20+4 pin ATX	Power supply unit (PSU) form factor *	ATX
SATA power cable length 150,600 mm  Peripheral (Molex) power connectors (4-pin) *  Peripheral (Molex) power cable 120,150,500 mm  Peripheral (Molex) power cable 120,150,500 mm	Motherboard power cable length	61 cm	Bearing technology	НҮВ
Peripheral (Molex) power connectors (4-pin) * Product colour Black  Peripheral (Molex) power cable 120 150 500 mm  Cooling type Active	Number of SATA power connectors	8	Mean time between failures (MTBF)	100000 h
connectors (4-pin) * Product colour Black  Peripheral (Molex) power cable 120 150 500 mm  Cooling type Active		150,600 mm	Design	
reliplieral (Molex) power cable 120 150 500 mm	. , , , ,	4	Product colour	Black
length Fan diameter 12 cm	Peripheral (Molex) power cable length	120,150,500 mm	Cooling type Fan diameter	Active 12 cm
PCI Express power connectors (6+2 a Weight & dimensions	PCI Express power connectors (6+2 pin)	4	Weight & dimensions	
Width 150 mm			Width	150 mm
Depth 86 mm			Depth	86 mm
Height 140 mm			Height	140 mm





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