The GZ-M5 is the latest release in the M series to build on its predecessors' success in offering a well-ventilated, spacious interior and contemporary designed steel chassis, for all those value-hunters out there who often struggle to find a case which meets their performance needs without going over budget.

With its front mesh panel, Intel TAC 2.0 side panel and 8cm fans located at the front and rear of the chassis, you can be sure that the GZ-M5 delivers an excellent thermal solution throughout the day. Coupled with 4 expansion slots and several drive bays, it is an ideal chassis for novice builders, home users and professionals.

Key Features

- **Intel TAC 2.0 side panel** - to help maximize the airflow throughout the chassis for a cool, high performing chassis all day long.
- **Honeycomb mesh panel** - to increase the inflow of air for ample cooling.
- **Spacious interior** - to build your ideal working chassis with up to 4 expansion slots and 5.25" x 1, 3.5" x 2, 2.5" x 1 drive bays.
- **Durable and robust chassis** - built with steel (SECC) to offer a safe build to users.

Keyboard Specifications

- Interface - USB
- Key Count - 113 keys
- Function keys - 10 keys
- Switch Type - Membrane
- Switch Life - 10 millions of times
- Travel Distance - 2.5±0.2mm
- Travel to peak - 4.2±0.2mm
- Peak force - 55±10g
- Operating Humidity - -20°C to 50°C
- Electronic data - Input Voltage=5V±5%, Input Current=50mA max
- Colour - Black
- Weight - 494.5g
- Dimensions - 430mm x 172mm x 23.5mm
- Certification - CE, FCC
- Support OS - Compatible with IBM Windows2000/ME/NT/XP/Vista/Windows7/Windows8 operating system
- Cable Length - 1.35m

Mouse Specifications

- Interface - USB
- Key Count - 3 keys
- Function keys - 3 keys
- Switch Type - The micro switch
- Switch Life - 1 millions of times

- Travel Distance - 1.2±0.2mm
- Travel to peak - 1.5±0.2mm
- Peak force - 65±15g
- Operating Humidity - -20℃ to 50℃
- Input Voltage = 5V±5%
- Input Current = 20mA max
- Colour - Black
- Weight - 75.4g
- Dimensions - 430mm x 172mm x 23.5mm
- Certification - CE, FCC
- Support OS - Compatible with IBM
Windows2000/ME/NT/XP/Vista/Windows7/Windows8 operating system
- Cable Length - 1.35m

Case Specifications

Form Factor:	Micro ATX
Motherboard Support:	Micro ATX
PSU Support:	Standard ATX
Gaming Case:	No
Water Cooling Ready:	No
Dimensions:	173mm x 365mm x 368mm (W x H x D)
Packaging Dimensions:	209mm x 455mm x 434mm (W x H x D)
Body Material:	0.5mm SECC
Front Bezel Material:	ABS plastic
Side Panel:	Intel TAC 2.0
External Bays:	1 x 5.25″ External
Internal Bays:	2 x 3.5″ Internal
Drive Bay Notes:	
Expansion Slots:	4 x Full Size
Cooling Front:	None
Cooling Top:	None
Cooling Rear:	1 x 8cm Fan
Cooling Side:	None
Cooling Bottom:	None
IO Ports:	2 x USB 2.0 1 x HD Audio 1 x Microphone
Front Bezel Colour:	Black
Body Colour:	Black
System Cabinet Features:	
PSU Included:	Yes
Net Weight (KGs):	5.3 KGs

- **High Quality Gigabyte PSU**
- **Taiwan made Capacitors**
- **Black Coating**

PSU Specifications

AC INPUT: 230V(180-264Vac) 8A 50-60Hz					
DC Output Max	+3.3V	+5V	+12V1	+12V2	-12V	+5VSB
	15A	14A	10A	10A	0.5A	2.5A
	400W					

PSU Connectors
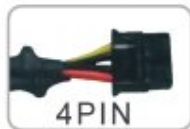
20+4 Pin Main Connectors:

1

4+4 Pin 12V Connectors:

1

SATA Connectors:

3

4-Pin Molex Connectors:

2

6+2 Pin PCI-e Connectors:

1

Floppy Drive Connectors:

1

PSU Detailed Specifications

Dimensions:	150mm x 84mm x 140mm (W x H x D)
Input Voltage:	230V(180-264Vac)
Input Current:	8A
Input Frequency Range:	50-60Hz
PFC:	Active PFC
Power Good Signal:	100~500ms
Hold Up Time:	<17ms
Efficiency:	>78%(81% Max)
MTBF:	50,000 hours
Protection:	OPP/OVP/SCP/UVP
Power:	400W
Operation Temperature:	40℃
Safety:	CBCE
Cooling:	12cm Fan
Noise:	<40dBA(Full)