GOLDEN FIELD

2024 COLLECTION

Dongguan Golden Field Industrial Co.,Ltd.

No.18-1, Fudong Road, Tingshan, Houjie Town,Dongguan, Guangdong, P.R.China

Tel: +86-769-85822568
Mob: 0086-13790286569
salesc@goldenfield.com.cn
www.goldenfield.com.cn

© 2024 Golden Field. All copyrights reserved!

BSCI Business Social Compliance Initiative

ISO 9001 CQC

CE REACH RoHS PSE CB FC ETL UL

Computer Peripherals Expert Since 1993!



COMPANY PROFILE

Since 1993, Golden Field has been dedicated to developing and producing computer peripherals - PC Case, Switching Power Supply, Multimedia Speakers, Mouse and Keyboard, etc.

R&D Based in Korea, Singapore and Hong Kong
R&D labs located in Korea, Singapore & HKG give us an innovative edge on our competitors. To keep our customers on top of market trends, 2 New Products for each category are launched monthly!

10-Day Fast Delivery
Your orders can be delivered in less than two weeks! Turnaround for customized PC case takes just 60 days from design to delivery.

Top1 in China
Our two ISO 9001:2000 accredited factories roll out 1.65 million units per month. We have enjoyed the largest market share of PC cases & switching power supplies in mainland China since 2004 (data source from an independent, 3rd party media, China Information World). And, our products are presented in over 48 countries/regions.

COLLECTION

Computer case 3-30

Power Supply 31-41

Keyboard & Mouse 42-47

Headset 48-50

CPU Cooler 51-62

Fan 63-64

GZ360



Features :

- Front panel and left side are with 4mmTempered glass
- Support Motherboard EATX/ ATX /MICRO ATX / ITX
- Left side panel with 4mm tempered glass
- Max. Graphic Card Length can be 390mm
- Max. CPU Cooler Height to 168mm
- Top with Anti-dust net
- The Back Cable Manegement
- Stable Plastic Foot in the bottom



Product parameters :

Chassis Size	416*300*385mm
Case Size	422*300*400mm
Packing Size	470*375*495mm
1*40HQ Loading Quantity	750pcs
Net Weight	6.9KG
Gross Weight	7.8KG
Port	1*USB3.0 ,2*USB2.0 ,1*ARGB button
Drive Bays	HDD*2 or HDD*1+SSD*1
PCI	PCI-E*7
CPU Cooler Height Max.	168mm
VGA Card Length Max	390mm
M/B	Eatx(12"*10.9")/ATX/ M-ATX /-ITX
Material / Thickness	0.6mm thickness, Full black Chassis
Water Cooler (OPTIONAL)	Top: 1*240/280/360mm Side: 1*240mm Rear: 1*120mm
Fan Space (OPTIONAL)	Top: 3*120 or 2*140mm Side: 3*120 or 2*140mm Rear: 1*120mm Bottom: 3*120mm



MINI 1



Features :

- Front panel and left side are with 4mmTempered glass
- Support MotherboardMICRO ATX / ITX
- 1*USB3.0+2*USB2.0
- Max. Graphic Card Length can be 340mm
- Max. CPU Cooler Height to 160mm
- Top with Anti-dust net
- The Back Cable Manegement
- Stable Plastic Foot in the bottom



Product parameters :

Chassis Size	358*265*340mm
Case Size	358*275*360mm
Packing Size	415*335*412mm
1*40HQ Loading Quantity	1150pcs
Net Weight	3.8kg
Gross Weight	4.7kg
Port	1*USB3.0,2*USB2.0
Drive Bays	HDD*2 or HDD*1+SSD*1
PCI	PCI-E*5
CPU Cooler Height Max.	160mm
VGA Card Length Max	340mm
M/B	M-ATX / ITX
Material /Thickness	0.6mm thickness, Full black Chassis
Water Cooler (OPTIONAL)	Top: 1*240mm Side: 1*240mm Rear: 1*120mm
Fan Space (OPTIONAL)	Top: 2*120/140mm Side: 2*120mm Rear: 1*120mm Bottom: 2*120mm







RTX 27

Features :

- Front panel and left side are with 4mmTempered glass
- Support Motherboard MICRO ATX / ITX
- 1*USB3.0+2*USB2.0
- Max. Graphic Card Length can be 400mm
- Max. CPU Cooler Height to 160mm
- Top with Anti-dust net
- The Back Cable Manegement
- Stable Plastic Foot in the bottom



Product parameters :

Chassis Size	420*210*450mm
Case Size	420*210*450mm
Packing Size	485*270*500mm
1*40HQ Loading Quantity	960pcs
Net Weight	5.8KG
Gross Weight	7.0KG
Port	1*USB3.0 ,2*USB2.0
Drive Bays	HDD*2+SSD*2
PCI	PCI-E*5
CPU Cooler Height Max.	160mm
VGA Card Length Max	400mm
M/B	M-ATX / ITX
Material / Thickness	0.6mm thickness, Full black Chassis
Water Cooler (OPTIONAL)	Top: 1*240/280/360mm Side: 1*240mm Rear: 1*120mm
Fan Space (OPTIONAL)	Top: 3*120 or 2*140mm Side: 2*120mm Rear: 1*120mm Bottom: 3*120mm





RTX 27M

Features :

- Front panel and left side are with 4mmTempered glass
- Support Motherboard MICRO ATX / ITX
- 1*USB3.0+1*USB2.0
- Max. Graphic Card Length can be 380mm
- Max. CPU Cooler Height to 185mm
- Top with Anti-dust net
- The Back Cable Manegement
- Stable Plastic Foot in the bottom

Product parameters :

Chassis Size	360*230*436mm
Case Size	360*230*456mm
Packing Size	435*290*500mm
1*40HQ Loading Quantity	1040PCS
Net Weight	4.4kg
Gross Weight	5.4kg
Port	1*USB3.0 ,1*USB2.0
Drive Bays	HDD *2 or HDD*1+SSD*1
PCI	PCI-E*5
CPU Cooler Height Max.	185mm
VGA Card Length Max	380mm
M/B	M-ATX / ITX
Material / Thickness	0.6mm thickness, Full black Chassis
Water Cooler (OPTIONAL)	Top: 1*240/280mm Side: 1*240mm Rear: 1*120mm
Fan Space (OPTIONAL)	Top: 2*120mm/140mm Side: 2*120mm Rear: 1*120mm Bottom: 3*120mm



415 PLUS

Features :

- Front panel and left side are with 4mmTempered glass
- Support Motherboard EATX/ ATX /MICRO ATX /ITX
- 1*USB3.0+1*USB2.0
- Max. Graphic Card Length can be 380mm
- Max. CPU Cooler Height to 190mm
- Top with Anti-dust net
- The Back Cable Manegement
- Stable Plastic Foot in the bottom



Product parameters :

Chassis Size	400*230*470mm
Case Size	415*240*494mm
Packing Size	540*310*510mm
1*40HQ Loading Quantity	770pcs
Net Weight	8.6kg
Gross Weight	9.9kg
Port	2*USB3.0 ,2*USB2.0 ,1*ARGB button, 1*On/off;1*MIC+1*SPK
Drive Bays	HDD *2 or HDD*1+SSD*5
PCI	PCI-E*7(7+3 for optional)
CPU Cooler Height Max.	190MM
VGA Card Length Max	380MM
M/B	Eatx(12"*10.9")/ATX/ M-ATX /-ITX
Material / Thickness	0.7MM thickness, Full black Chassis
Water Cooler (OPTIONAL)	Top:1*240/280/360mm Rear:1*120mm
Fan Space (OPTIONAL)	Top:3*120 or 2*140mm Side:3*120mm Rear:1*120mm Bottom: 2*120mm



415B



415W



416



MTX 360

Features :

- Front panel and left side are with 4mmTempered glass
- Support Motherboard MICRO ATX / ITX
- 1*USB3.0+1*USB2.0
- Max. Graphic Card Length can be 350mm
- Max. CPU Cooler Height to 155mm
- Top with Anti-dust net
- The Back Cable Manegement
- Stable Plastic Foot in the bottom

Product parameters :

Chassis Size	426*188*420mm
Case Size	425*188*432mm
Packing Size	495*248*482mm
1*40HQ Loading Quantity	1100pcs
Net Weight	4.8KG
Gross Weight	5.5KG
Port	1*USB3.0,2*USB2.0
Drive Bays	HDD *2+SSD*1
PCI	PCI-E*5
CPU Cooler Height Max.	155mm
VGA Card Length Max	400mm
M/B	M-ATX / ITX
Material / Thickness	0.5MM thickness, Full black Chassis
Water Cooler (OPTIONAL)	Top:1*360mm Rear:1*120mm
Fan Space (OPTIONAL)	Top:3*120/2*140mm PSU Cabinet :3*120mm Rear:1*120mm Side Panel of Main Cage:2*120mm







MTX MINI

Features :

- Front panel and left side are with 4mmTempered glass
- Support Motherboard MICRO ATX / ITX
- 1*USB3.0+1*USB2.0
- Max. Graphic Card Length can be 350mm
- Max. CPU Cooler Height to 155mm
- Top with Anti-dust net
- The Back Cable Manegement
- Stable Plastic Foot in the bottom



Product parameters :

Chassis Size	356*188*420mm	
Case Size	356*188*432mm	
Packing Size	430*248*482mm	
1*40HQ Loading Quantity	1280pcs	
Net Weight	4.0KG	
Gross Weight	4.6KG	
Port	1*USB3.0,2*USB2.0	
Drive Bays	HDD *2+SSD*1	
PCI	PCI-E*5	
CPU Cooler Height Max.	155mm	
VGA Card Length Max	350mm	
M/B	M-ATX / ITX	
Material / Thickness	0.5MM thickness, Full black Chassis	
Water Cooler (OPTIONAL)	Top:1*240/280mm	Rear:1*120mm
Fan Space (OPTIONAL)	Top:2*120 or 2*140mm Bottom: 2*120mm	Rear:1*120mm







GTX 27

Features :

- Front panel and left side are with 4mmTempered glass
- Support Motherboard MICRO ATX / ITX
- 1*USB3.0+1*USB2.0
- Max. Graphic Card Length can be 380mm
- Max. CPU Cooler Height to 165mm
- Top with Anti-dust net
- The Back Cable Manegement
- Stable Plastic Foot in the bottom



Product parameters :

Chassis Size	390*228*390mm	
Case Size	395*228*415mm	
Packing Size	465*288*455mm	
1*40HQ Loading Quantity	1080pcs	
Net Weight	4.8KG	
Gross Weight	5.5KG	
Port	1*USB3.0,1*USB2.0	
Drive Bays	HDD *1+SSD*1	
PCI	PCI-E*5	
CPU Cooler Height Max.	165mm	
VGA Card Length Max	380mm	
M/B	M-ATX / ITX	
Material / Thickness	0.5MM thickness, Full black Chassis	
Water Cooler (OPTIONAL)	Side: 1*240mm	Rear: 1*120mm
Fan Space (OPTIONAL)	Top: 3*120mm Bottom: 3*120mm	Rear: 1*120mm Side: 2*120mm





KT02



Features :

- left side are with 4mmTempered glass
- Support Motherboard EATX/ ATX /MICRO ATX /ITX
- Max. Graphic Card Length can be 340mm
- Max. CPU Cooler Height to 180mm
- Top with Anti-dust net
- The Back Cable Manegement
- Stable Plastic Foot in the bottom



Product parameters :

Chassis Size	390*235*437mm
Case Size	397*240*457mm
Packing Size	538*287*488mm
1*40HQ Loading Quantity	875pcs
Net Weight	6.2kg
Gross Weight	7.2kg
Port	1*USB3.0 ,2*USB2.0 ,1*On/off;1*MIC+1*SPK
Drive Bays	HDD *2 +SSD*2 or HDD*1+SSD*3
PCI	PCI-E*7+3
CPU Cooler Height Max.	180mm
VGA Card Length Max	340mm
M/B	E-ATX / ATX / M-ATX / ITX
Material / Thickness	0.6MM thickness, Full black Chassis
Water Cooler (OPTIONAL)	Top: 1*240mm Front : 1*240 or 1*360mm Rear: 1*120mm
Fan Space (OPTIONAL)	Top: 2*120 or 1*140mm Front: 3*120mm Rear: 1*120 or 1*140mm Bottom: 2*120mm



FULL TOWER

SILVERFOX 19



Features :

- High performance full tower case for gamers and servers
- 4 mm thick tempered glassx4 for a premium look throughout
- Front I/O ports with 1xUSB3.0, 1xUSB3.1(type C) & USB2.0x1
- Solid base support with al alloy
- Support up to total of 120mm fanx10
- Support AIO and DIY liquid cooling solutions
- Support ATX/MicroATX/ITX motherboards



Product parameters :

Dimension(DxWxH)	597x248x592mm
Net weight	18 kgs
Cooling System	Rear(exhaust): 120mmx1 Front(intake): 120mmx4
Drive bays	Accessible: 2.5"x2 or 3.5"x2, HDD brackets
Expansion slots	7
Motherboard	Mini ITX/Micro ATX/ATX
I/O port	Type Cx1, USB3.0x1, USB2.0x1, HD audio
Fan support	Front: 120mmx4; Top: 120mmx2 Bottom: 120mmx3 ; rear: 120mmx1
Radiator support	Front: 360mmx1 ; Top: 240mmx1 Rear: 120mmx1; Bottom: 360mmx1
Clearance	CPU cooler height max: 175mm VGA length Max: 335 MM PSU length max: 200mm







8804HD

Features :

- 4 mm thick tempered glassx3 for a premium look throughout.
- Front I/O ports with 1xUSB3.0 & USB2.0x1, type Cx1
- Patented toolfree pullback side panel for both sides
- PSU shroud for a clean interior
- Two way radiator placement options (vertical and horizontal).
- Support AIO and DIY liquid cooling solutions
- Support E-ATX motherboards



Chassis
8800

Product parameters :

Dimension(DxWxH)	460x251x480mm
Net weight	13 kgs
Cooling System	Rear(exhaust): 120mmx1 or 140mmx1 Front(intake): 120mmx3 or 140mmx2
Drive bays	Accessible: 2.5"x2 HDD brackets Hidden: 2.5"x2 or 3.5"x2, HDD cage
Expansion slots	7+2(vertical for option)
Motherboard	Mini ITX/Micro ATX/ATX/E-ATX
I/O port	USB3.0x1, USB2.0x2, HD audio
Fan support	Front: 120mmx3 or 140mmx2; Top: 120mmx3 or 140mmx2 Rear: 120mmx1 or 140mmx1; Bottom: 120mmx2
Radiator support	Front: 360mmx1/280mmx1 ; Top: 360mmx1/280mmx1 Rear: 120mmx1/140mmx1
Clearance	CPU cooler height max: 175mm VGA length Max: 360 MM PSU length max: 220mm



8804 8802 8801 8807



8706

Features :

- 4 mm thick tempered glass for a premium look throughout
- Front I/O ports with 1xUSB3.0 & USB2.0x2, type C(option)
- PSU shroud for a clean interior
- Special GPU bracket support SLI vertical GPU
- Two way radiator placement options (vertical and horizontal)
- Dual GPU placement options
- Support AIO and DIY liquid cooling solutions
- GPU support bracket for vertical mounting(optional)



Chassis
8700

Product parameters :

Dimension(DxWxH)	475x225x465 mm
Net weight	7.1 kgs
Cooling System	Rear(exhaust): 120mmx1 Front(intake): 120mmx3 or 140mmx2
Drive bays	Accessible: 2.5"x6 HDD brackets(2 included) Hidden: 2.5"x2 or 3.5"x2, HDD cage
Expansion slots	7+2(vertical for option)
Motherboard	Mini ITX/Micro ATX/ATX
I/O port	USB3.0x1, USB2.0x2, HD audio
Fan support	Front: 120mmx3 or 140mmx2 ; Top: 120mmx2 or 140mmx2 Rear: 120mmx1 ; Bottom: 120mmx2
Radiator support	Front: 360mmx1/24mmx1; Top: 280mmx1/240mmx1 Rear: 120mmx1
Clearance	CPU cooler height max: 165mm VGA length Max: 350 MM without front cooling 320mm with front cooling. PSU length max: 160mm



8701



8702



8703



8704



8705



8707



8711

Features :

- 4 mm thick tempered glass for a premium look throughout
- Front I/O ports with 1xUSB3.0 & USB2.0x2, type C(option)
- PSU shroud for a clean interior
- Special GPU bracket support SLI vertical GPU.
- Two way radiator placement options (vertical and horizontal)
- Dual GPU placement options
- Support AIO and DIY liquid cooling solutions
- GPU support bracket for vertical mounting(optional)



Product parameters :

Dimension(DxWxH)	475x225x465 mm
Net weight	7.1 kgs
Cooling System	Rear(exhaust): 120mmx1 Front(intake): 120mmx3 or 140mmx2
Drive bays	Accessible: 2.5"x6 HDD brackets(2 included) Hidden: 2.5"x2 or 3.5"x2, HDD cage
Expansion slots	7+2(vertical for option)
Motherboard	Mini ITX/Micro ATX/ATX
I/O port	USB3.0x1, USB2.0x2, HD audio
Fan support	Front: 120mmx3 or 140mmx2 ; Top: 120mmx2 or 140mmx2 Rear: 120mmx1 ; Bottom: 120mmx2
Radiator support	Front: 360mmx1/24mmx1; Top: 280mmx1/240mmx1 Rear: 120mmx1
Clearance	CPU cooler height max: 165mm VGA length Max: 350 MM without front cooling 320mm with front cooling. PSU length max: 160mm



8712



7689B

Features :

- 4 mm thick tempered glass for a premium look throughout
- Front I/O ports with 1xUSB3.0 & 2xUSB2.0, HD audio
- Black front panel with angled mesh cutout and ARGB LED strip
- PSU shroud for a clean interior
- MB support ATX/M-ATX/ITX
- Support AIO and DIY liquid cooling solutions



Chassis
7680

Product parameters :

Dimension(DxWxH)	455x205x410 mm
Net weight	4.8 kgs
Cooling System	Rear(exhaust): 120mmx1 Front(intake): 120mmx3 or 140mmx2
Drive bays	Accessible: 2.5"x2 HDD brackets Hidden: 3.5"x2 or 2.5"x2 HDD cage
Expansion slots	7
Motherboard	Mini ITX/Micro ATX/ATX/
I/O port	USB3.0x1, USB2.0x2, HD audio.
Fan support	Front: 120mmx3 or 140mmx2 Top: 120mmx2 Rear: 120mmx1 Bottom: 120mmx2
Radiator support	Front: 240mmx1 Rear: 120mmx1
Clearance	CPU cooler height max: 160mm VGA length Max: 330MM PSU length max: 160mm



7681B 7682B 7683B



3803

Features :

- Gaming Cases with RGB strip
- Top support 2*12cm fan and front support 3*12cm fan
- Seperate Power Supply cabinet



Product parameters:

Chassis Size	340*192*430mm
Case Size	373*192*445mm
Carton Size	423*243*486mm
Net Weight(KGS)	3.20kg
Gross Weight (KGS)	3.70kg
Motherboard	ATX/Micro ATX
Power Supply	ATX
HDD and SSD	2*HDD+2*SSD Or 1*HDD+4*SSD
PCI Slot	7
Water Cooling Support(Optional)	Front:1*360mm(Optional) Top:1*360mm(Optional) Rear:1*120mm(Optional)
Fan Space (Optional)	Front:3*12cm(Optional) Top:3*12cm(Optional) Rear PSU Cabinet :2*12cm(Optional) 1*12cm(Optional)
Max.Graphic Card Length	330mm
Max.CPU Cooler Height	170mm
USB	1*USB3.0+1*USB2.0 +1*Type c(Optional)
Thickness and Material	0.4mm SPCC Black coating
1*40HQ Loading	1320pcs



3802 3801 3804 3805



GL704

Features :

- Gaming Case
- Top support 2*12cm fan and front support 3*12cm fan
- Seperate Power Supply cabinet
- Left side with tempered glass



Product parameters:

Chassis Dimension	376*200*444mm
Case Dimension	408*200*459mm
Carton Size	457*222*465mm
N/Weight(KG)	5.2
G/Weight(KG)	6
3.5" HDD	2
2.5 SSD	2 or 4
PCI Slot	7
Fan Space (Optional)	Front: 3*120mm Top: 2*120mm Bottom: 2*120mm Rear: 1*120mm
Water Cooler (Optional)	Front: 1*360mm Top: 1*240mm Rear: 1*120mm
Thickness/Material	0.5MM SPCC Black coating
Motherboard	ATX/Micro ATX
Power Supply	ATX
Max. Graphic Card Length	340mm
Max. CPU Cooler Height	165mm
Port(Optional)	1*USB3.0+2*USB2.0
1*40HQ	1400



GL702



GL701



3320

Features :

- 4 mm thick tempered glass for a premium look throughout
- Front I/O ports with 1xUSB3.0 &1.USB2.0
- Top power supply placement
- Support MicroATX/ITX motherboards



Chassis
303

Product parameters :

Dimension(DxWxH)	396x188x382mm (single front panel) 420x188x402mm (dual front panel)
Net weight	3.3 kgs
Side panel	Tempered glassx1
Cooling System	Rear(exhaust): 1x80mm/90mm Front(intake): 1x120mm
Drive bays	Accessible: 2.5"x2 HDD cage 3.5"x2 HDD cage
Expansion slots	4
Motherboard	Mini ITX/Micro ATX/
I/O port	1xUSB3.0+1xUSB2.0, HD audio
Fan support	Front: 120mmx1 Rear: 80mm/90mmx1
Clearance	CPU cooler height max: 150mm VGA length Max: 320MM PSU length max: 140mm



3312



3309



3313



3310



3318



3317



33X

Features :

- 4 mm thick tempered glass for a premium look throughout
- I/O ports with 1xUSB3.0 &1.USB2.0
- Support Micro ATX / Mini-ITX motherboards

Product parameters :

Chassis Size	305*195*410mm
Case Size	335*195*430mm
Packing Size	464*242*397mm
1*40HQ Loading Quantity	1490PCS
Net Weight	2.5kg
Gross Weight	3.0KG
Port	USB1.1*2+USB3.0*1+ AUDIO
Drive Bays	HDD*2PCS+SSD*1 OR HDD*1+SSD*2
PCI	4
CPU Cooler Height Max.	158mm
VGA Card Length Max	278mm
M/B	Micro ATX / Mini-ITX
Material / Thickness	0.4 mm SPCC Black Coating
Water Cooler (OPTIONAL)	Top: 1*240mm
Fan Space (OPTIONAL)	Top: 2*120mm Front: 3*120mm Rear: 1*120mm PSU Cabinet: 2*120mm





1701

Features :

- 4 mm thick tempered glass for left side panel
- Front I/O ports with 1xUSB 3.0 &1.USB 2.0
- PSU shroud for a clean interior
- Support Micro ATX / Mini ITX motherboards
- Dual GPU placement options
- Support AIO and DIY liquid cooling solutions



Chassis
170



1703

Product parameters :

Dimension(DxWxH)	420x215x385mm
Net weight	6 kgs
Side panel	4mm tempered glassx1
Cooling System	Rear(exhaust): 1x120mm Front(intake): 3x120mm/2x140mm
Drive bays	Accessible: 2.5"x3 (SSD bracket) Hidden: 2.5"x2+3.5"x1 or 3.5"x2(HDD cage)
Expansion slots	4+2
Motherboard	Mini ITX/Micro ATX
I/O port	1xUSB3.0+1xUSB2.0, HD audio
Fan support	Front: 3x120mm, 2x140mm Top: 2x120mm, 2x140mm ; Rear: 1x120mm
Radiator support	Front: 1x360mm, 1x280mm Top: 1x240mm, 1x280mm Rear: 1x120mm
Clearance	CPU cooler height max: 167mm VGA length Max: 350mm PSU length max: 160mm



1092

Features :

- 4 mm thick tempered glass for left side panel
- Front I/O ports with 1xUSB 3.0 &1.USB 2.0 , type C(option)
- Chamber concept: divided into two main chamber for ventilation optimized for space management
- Support ATX / Micro ATX / Mini ITX motherboards.
- PSU shroud for a clean interior
- Support AIO and DIY liquid cooling solutions



Chassis
109

Product parameters :

Dimension(DxWxH)	420x215x385mm
Net weight	6 kgs
Side panel	4mm tempered glassx1
Cooling System	Rear(exhaust): 1x120mm Front(intake): 3x120mm
Drive bays	Accessible: 2.5"x1 (SSD bracket) Hidden: 2.5"x1+3.5"x2 or2.5"x3+3.5"x1(HDD cage)
Expansion slots	7
Motherboard	Mini ITX/Micro ATX/ATX
I/O port	1xUSB3.0+1xUSB2.0, HD audio
Fan support	Front: 3x120mm Top: 2x120mm Rear: 1x120mm Bottom: 2x120mm
Radiator support	Front: 1x240mm Rear: 1x120mm
Clearance	CPU cooler height max: 157mm VGA length Max: 300mm PSU length max: 160mm



1091



1094



1095



1912

Features :

- 4 mm thick tempered glass for left side panel
- Front I/O ports with 1xUSB 3.0 &1.USB 2.0 , type C(option)
- Chamber concept: divided into two main chamber for ventilation optimized for space management
- Support ATX / Micro ATX / Mini ITX motherboards
- PSU shroud for a clean interior
- Support AIO and DIY liquid cooling solutions



Chassis
109

Product parameters :

Dimension(DxWxH)	420x215x385mm
Net weight	6 kgs
Side panel	4mm tempered glassx1
Cooling System	Rear(exhaust): 1x120mm Front(intake): 3x120mm
Drive bays	Accessible: 2.5"x1 (SSD bracket) Hidden: 2.5"x1+3.5"x2 or2.5"x3+3.5"x1(HDD cage)
Expansion slots	7
Motherboard	Mini ITX/Micro ATX/ATX
I/O port	1xUSB3.0+1xUSB2.0, HD audio
Fan support	Front: 3x120mm Top: 2x120mm Rear: 1x120mm Bottom: 2x120mm
Radiator support	Front: 1x240mm Rear: 1x120mm
Clearance	CPU cooler height max: 157mm VGA length Max: 300mm PSU length max: 160mm



1096 1099 1911 1098



Q8

Features :

- Solid mechanicl structure
- Front I/O ports with 2xUSB 2.0
- Folded edge for safe device installation
- Intel 2.0 ventilation one left side panel for better CPU and GPU cooling
- Top power supply placement
- Support MiniITX/ Micro ATX / ATX motherboards.



Chassis
107

Product parameters :

Dimension(DxWxH)	392x190x410 mm
Enlarged version(HxWxD)	420x199x416 mm
Net weight	2.3 kgs
Side panel	4mm metal convex side panel
Cooling System	Rear(exhaust): 1x80/90mm
Drive bays	Accessible: 3.5"x3 (SSD cage) 2.5"x1 (SSD cage)
Expansion slots	6
Motherboard	Mini ITX/Micro ATX/ATX
I/O port	2xUSB2.0, AC 97 audio
Fan support	Front: N/A Rear: 1x80/90mm Left side: 1x120mm
Clearance	CPU cooler height max: 150mm VGA length Max: 320mm PSU length max: 140mm



Q1 Q2 Q19 Q20



Q21 880 881 1716



Q24

Features :

- Solid mechanicl structure
- Front I/O ports with 2xUSB 2.0
- Folded edge for safe device installation
- Intel 2.0 ventilation one left side panel for better CPU and GPU cooling
- Top power supply placement
- Support MiniITX/ Micro ATX / ATX motherboards



Chassis
107P

Product parameters :

Dimension(DxWxH)	354x178x410 mm
Enlarged version(HxWxD)	463x232x410 mm
Net weight	2.7 kgs
Side panel	4mm metal convex side panel
Cooling System	Rear(exhaust): 1x120mm
Drive bays	Accessible: 3.5"x3 (SSD cage) 2.5"x1 (SSD cage)
Expansion slots	6
Motherboard	Mini ITX/Micro ATX/ATX
I/O port	2xUSB2.0, AC 97 audio
Fan support	Front: N/A Rear: 1x120mm Front: 2x120mm
Clearance	CPU cooler height max: 157mm VGA length Max: 315mm PSU length max: 150mm



Q25



3216B

Features :

- Solid construction
- Full EMI design,CE certified
- Top power supply placement
- Excellent Thermal Solution
- Toolfree drive cage (optional)



Chassis
302

Product parameters :

Dimension(DxWxH)	415x182x353 mm
Net weight	4.9 kgs
Side panel	Metal Convex side panel
Cooling System	Rear(exhaust): 1x80mm/90mm Front(intake): 1x120mm
Drive bays	Accessible: 5.25"x2 DVD cage Hidden: 3.5"x2 HDD cage 2.5"x1 HDD cage
Expansion slots	4
Motherboard	Mini ITX/Micro ATX
I/O port	1xUSB3.0+1xUSB2.0, HD audio
Fan support	Front: 120mmx1 Rear: 80mm/90mmx1
Clearance	CPU cooler height max: 150mm VGA length Max: 320MM PSU length max: 140mm



3206B



3205B



3703

Features :

- 15.5 L Micro-ATX Case
- 0.6mm SGCC solid structure
- 1*TYPE C+1*USB3.0+2*USB2.0 for optional
- Support ATX power supply



Product parameters:

Thickness/Material	0.6 MM SGCC
Max. Graphic Card Length	240mm
Max. CPU Cooler Height	132mm
USB	4*USB or 2*USB+1*TYPE C (optional)
Port	1*Audio+1*Mic+Reset+on/off
5.25" external	12.7mm or 9.5mm (optional)
3.5" Internal	2
2.5SSD	3
PCI-E Slot	4
Fan Space	Front (optinal):1*8/9/12cm Rear (optional):1*8/9cm
M/B	MICRO ATX/ITX
PSU	ATX
N.W	3.4kg
G.W	4.1kg
Chassis Size	345*163*275mm
Product Size	370*163*275mm
Carton Size	420*211*322mm
1*40HQ Loading Quantity	2350pcs



3709



3711



3706



3707



3708



M223B

Features :

- 10.5L ITX Cases
- 0.5mm SGCC solid structure
- 2*USB3.0+2*USB2.0 for optional
- Support SFX power supply



Product parameters:

Thickness/Material	0.5 MM SGCC
Motherboard	ITX
Power Supply	SFX
5.25" Drive bay	1
3.5" HDD	2
2.5 SSD	2
PCI Slot	2(half)
Max. Graphic Card Length	200mm
Max. CPU Cooler Height	65mm
Fan Space (Optional)	1*8/9cm in Left Side (Optional)
Port	2*USB2.0 +2*USB3.0+AUDIO+MIC
N/Weight(KG)	3.3
G/Weight(KG)	4.1
Chassis Dimension	300*350*100mm
Case Dimension	340*350*100mm
Carton Size	400*410*170mm
1*40HQ	2400





2307

Features :

- 3mm acrylic left side panel
- 0.6mm SGCC solid structure
- 1*TYPE C+1*USB3.0+2*USB2.0 for optional
- Support TFX power supply



Product parameters :

Thickness/Material	0.6 MM SGCC
Motherboard	MATX、ITX
Power Supply	TFX
Notebook Driver	1(9.5mm)
HDD and SSD	1*HDD+2*SSD or 3*SSD
PCI Slot	4 (half)
Max. Graphic Card Length	195mm
Max. CPU Cooler Height	85mm
Port	2*USB2.0 +2*USB3.0 or 2*USB2.0 1*USB3.0 +1*TYPE C(Optional)
N/Weight(KG)	2.6
G/Weight(KG)	3.2
Chassis Dimension	275*95*330mm
Case Dimension	300*95*333mm
Carton Size	422*189*427mm
1*40HQ	1965



2312



2313



2203

Features :

- 5L Cases
- 0.6mm SGCC solid structure
- 1*USB3.0+1*TYPE-C
- Support TFX power supply



Product parameters :

Thickness/Material	0.6 MM SGCC
PSU Form Factor	TFX
M/B Form Factor	Mini ITX
2.5 SSD	1
USB1.1 Port(s)	1*USB3.0+1*TYPE C
Cooling Fan Support	Front: 80mm*1(optional)
Dust Cover	1
Chassis Dimension	(L)225*(W)95*(H)295mm
Full Case (inc Fascia) Dimension	(L)240*(W)95*(H)298mm
Carton Size	(L)345*(W)144*(H)286mm
Net Weight (Kg)	2.0kgs
Gross Weight (Kg)	2.6kgs
CPU Cooler Height	73mm(normal)
Q'ty	5350pcs



2201



2202



2210







ATX 3.0
PCI-E 5.0

Output Specification

AC Input	Voltage	90~264V
	Current	10A
	Frequency	60~50Hz
DC Output (Max.)	+3.3A	20A
	+5V	20A
	-12V	0.5A
	+5Vsb	2.5A
	+12V$_1$	27A
	+12V$_2$	27A
	Real Power	700W
	Peak Power	800W

GPP 550W/650W/750W/850W

Features :

- Real 550W/650W/750W/850W
- High efficient 12cm /14cm black fan,provide best air-flow
- Output: 1* (18P+10pin) to 24PIN (500MM)
  1*8PIN to (4+4)PIN 650MM
  2*(8pin to PCI-E (6+2)+(6+2)PIN) (600MM)
  2*(6PIN to SATA+SATA+SATA (450MM+150MM+150MM)
  2*(6PIN to SATA+IDE +IDE) 450mm+150mm+150mm
- ACTIVE PFC ,80PLUS Platinum Standard
- Black Coating surface with Black fan Net
- Full Modular management
- Protection against over power and over voltage, over current, overload, short circuit and over temperature
- CE,ERP,ROHS,UL certified
- Full range Voltage(100V-240V)
- ACTIVE PFC ,80PLUS Platinum Standard
- OVP,OVP,SCP,OTP,UVP ,OCP Protection

80 PLUS GOLD

ATX-3X00
Version







ATX 3.0
PCI-E 5.0

1250W/1050W/850W

Features :

- Real 1250W/1050W/850W
- High efficient 14cm black fan,provide best air-flow
- Output: 1* (18P+10pin) to 24PIN (500MM)
  1*8PIN to (4+4)PIN 650MM
  2*(8pin to PCI-E (6+2)+(6+2)PIN) (600MM)
  2*(6PIN to SATA+SATA+SATA (450MM+150MM+150MM)
  2*(6PIN to SATA+IDE +IDE) 450mm+150mm+150mm
- ACTIVE PFC ,80PLUS Platinum Standard
- Black Coating surface with Black fan Net
- Full Modular management
- Protection against over power and over voltage, over current, overload, short circuit and over temperature
- CE,ERP,ROHS,UL certified
- Full range Voltage(100V-240V)
- ACTIVE PFC ,80PLUS Platinum Standard
- OVP,OVP,SCP,OTP,UVP ,OCP Protection

80 PLUS® PLATINUM

ATX-3900
Version

Output Specification

AC Input	Voltage	90~264V
	Current	10A
	Frequency	60~50Hz
DC Output (Max.)	+3.3A	20A
	+5V	20A
	-12V	0.5A
	+5Vsb	2.5A
	+12V1	30A
	+12V2	30A
	Real Power	850W
	Peak Power	950W





GPG 550W/650W/750W/850W

Features :

- Real 550W/650W/750W/850W
- High efficient 12cm /14cm black fan,provide best air-flow
- Output :
  1* (18P+10pin) to 24PIN (500MM)
  1*8PIN to (4+4)PIN 650MM
  2*(8pin to PCI-E (6+2)+(6+2)PIN) (600MM)
  2*(6PIN to SATA+SATA+SATA (450MM+150MM+150MM)
  2*(6PIN to SATA+IDE +IDE)450mm+150mm+150mm
- Black Coating surface with Black fan Net
- Full Modular management
- Protection against over power and over voltage, over current, overload, short circuit and over temperature
- CE,ERP,ROHS,UL certified
- Full range Voltage(100V-240V)
- ACTIVE PFC,80PLUS Gold Standard
- OVP,OVP,SCP,OTP,UVP ,OCP Protection
- FULL Taiwan Capacitors

80 PLUS® GOLD

ATX-3100
version

Output Specification

AC Input	Voltage	90~264V
	Current	10A
	Frequency	60~50Hz
DC Output (Max.)	+3.3A	18A
	+5V	18A
	-12V	0.5A
	+5Vsb	2.5A
	+12V1	21A
	+12V2	21A
	Real Power	500W
	Peak Power	550W





GPGD500W/600W/ 700W/800W

Features :

- Real 500W/600W/700W/800W
- High efficient 12cm /14cm black fan ,provide best air-flow
- Output :output cables: 1*(20+4)PIN;4*SATA+2*IDE, 1*PCI-E (6 +2)pin)+PCI-E (6+2PIN),1*(4+4)PIN
- ACTIVE PFC,80PLUS Gold Standard
- Black Coating surface with Black fan Net
- CE,ROHS,UL certified
- Full range Voltage(100V-240V)
- OVP,OVP,SCP,,UVP ,OCP Protection
- FULL Japanese Capacitors

80 PLUS GOLD

ATX-3700 Version

Output Specification

AC Input	Voltage	220V
	Current	5A
	Frequency	50Hz
DC Output (Max.)	+3.3A	21A
	+5V	15A
	-12V	0.5A
	+5Vsb	2.5A
	$+12V_1$	15A
	$+12V_2$	15A
	Real Power	300W
	Peak Power	400W



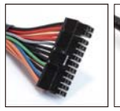
+12V Power Connector {8(4+4)-Pin}X1



Peripheral Power Connector (4-Pin)X2



PCI-E Connector (6-Pin)X2



Main Connector {24(20+4)-Pin}X1



S-ATA Connector (5-Pin) X4



GPB350/450W/550W/ 650W/750W

Features :

- Real 350W/450w/550w/650w/750w ,80 Plus,APFC ,CE
- 12cm Red /Black/Blue fan
- output cables: 1*(20+4)PIN;4*SATA+2*IDE, 1*PCI-E (6 +2)pin)+PCI-E (6+2PIN),1*(4+4)PIN
- SEMI-Modular Cable management
- OVP/OPP/SCP
- 90-264V Voltage
- Intel ATX 12V 2.31 Version

80 PLUS BRONZE

80 PLUS BRONZE 230V EU

ATX-6800 Version



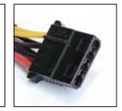
ATX 3.0
PCI-E 5.0

Output Specification

AC Input	Voltage	115/230V
	Current	5A
	Frequency	47~63Hz
DC Output (Max.)	+3.3A	16A
	+5V	10A
	-12V	0.5A
	+5Vsb	3.5A
	+12V	16A
	Real Power	250W
	Peak Power	300W



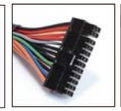
+12V Power Connector {8(4+4)-Pin}X1



Peripheral Power Connector (4-Pin)X2



PCI-E Connector (6-Pin)X2



Main Connector {24(20+4)-Pin}X1



S-ATA Connector (5-Pin) X4



450/500/550/650/750/800W

Features :

- Intel ATX12V V2.31 compliant
- High power factor >0.95
- High power efficiency > 85%
- Dual +12V1 & +12V2 outputs for higher power usage
- OVP/OPP/SCP, multiple protection design
- 12cm silent, ball-bearing fan
- High reliability, MBTF > 100,000 Hrs of use
- Visible working load, see the burden of the power supply

80 PLUS BRONZE

ATX-2100
VERSION


Main Connector
24(20+4)-pin x1


Power Connectors
8(4+4)-pin +12V x2


Peripheral Power
Connectors 4-pin x8


S-ATA Connectors
5-pin x8


PCI-E Connect ors
8(6+2)-pin x4


PCI-E Connectors
6-pin x4


Floppy Drive
Connectors 4-pin x2

Output Specification

AC Input	Voltage	220V
	Current	10A
	Frequency	60~50Hz
DC Output (Max.)	+3.3A	18A
	+5V	18A
	-12V	0.5A
	+5Vsb	2.5A
	$+12V_1$	21A
	$+12V_2$	21A
	Real Power	500W
	Peak Power	550W



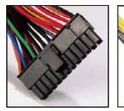
GPSP SERIE
350/400/450/500/550

Features :

- Intel ATX12V V2.31 compliant
- High power factor >0.95
- High efficiency 87%, 90%, 87% efficiency @ 20%, 50%, 100% load
- Dual +12V1 & +12V2 outputs for higher power usage
- OVP/OPP/SCP, multiple protection design
- 12cm silent, ball-bearing fan
- High reliability, MBTF > 100,000 Hrs of use
- Visible working load, see the burden of the power supply
- Full Module Cable

80 PLUS STANDARD

ATX-2100
VERSION


Main Connector
24(20+4)-pin x1


Power Connectors
8(4+4)-pin +12V x2


S-ATA Connectors
4-pin x2


PCI-E Connect ors
8(6+2)-pin x1


Floppy Drive
Connectors 4-pin x2

Output Specification

AC Input	Voltage	90~264V
	Current	10-4A
	Frequency	47~63Hz
DC Output (Max.)	+3.3A	22A
	+5V	22A
	-12V	0.5A
	+5Vsb	3.5A
	$+12V_1$	22A
	$+12V_2$	22A
	Real Power	500W
	Peak Power	600W



GPSP SERIE
350/400/450/500/550

Features :

- Real 350W ,80 Plus,APFC
- 12cm Red /Black/Blue fan
- 1*(20+4)PIN;3*SATA+2*IDE+1*FDD,1*PCI-E (6 pin)+ 1*PCI-E (8PIN),(4+4)PIN
- Black Power Connector
- Black Coating surface with Silver fan Net
- 220V Voltage

80 PLUS STANDARD

ATX-2100
VERSION

Output Specification

AC Input	Voltage	220V
	Current	5A
	Frequency	50Hz
DC Output (Max.)	+3.3A	21A
	+5V	15A
	-12V	0.5A
	+5Vsb	2.5A
	$+12V_1$	15A
	$+12V_2$	15A
	Real Power	300W
	Peak Power	400W


+12V Power Connector {8(4+4)-Pin}X1


Peripheral Power Connector (4-Pin)X2


PCI-E Connector (6-Pin)X2


Main Connector {24(20+4)-Pin}X1


S-ATA Connector (5-Pin) X4

ActivePFC RoHS NVIDIA SLI READY CE



200/230/250/300/ 350/400W

Features :

- Real 250W
- 12cm Red /Black/Blue fan
- 1*(20+4)PIN;3*SATA+2*IDE+1*FDD,1*PCI-E (6 pin)+ 1*PCI-E (8PIN),(4+4)PIN
- 115/230V Voltage


Main Connector 24(20+4)-pin x1


Power Connectors 8(4+4)-pin +12V x2


S-ATA Connectors 4-pin x2


PCI-E Connect ors 8(6+2)-pin x1


Floppy Drive Connectors 4-pin x2

Output Specification

AC Input	Voltage	115/230V
	Current	5A
	Frequency	47~63Hz
DC Output (Max.)	+3.3A	16A
	+5V	10A
	-12V	0.5A
	+5Vsb	3.5A
	+12V	16A
	Real Power	250W
	Peak Power	300W

RoHS CE UL FC



GMP SERIE 200W/250W/300W/400W

Features :

- Real 200/230/250/300w
- 8cm fan
- Output cables: 1*(20+4)PIN;3*SATA+2*IDE+1*FDD,4PIN, 1*(4+4)PIN,1*(6+2)+(6)PIN
- Black Power Connector
- FULL VOLTAGE 90-264V

TFX 200/230/ 250/300w



Features :

- Real 200/230/250/300w
- 8cm fan
- Output cables: 1*(20+4)PIN;3*SATA+2*IDE+1*FDD,4PIN
- Black Power Connector



KM 037

Keyboard Features

★104 keys
★Injection Black Color/ABS Material
★Lawer layout
★N.W.: 586±10 g
★Cable Length: 3.2mm*1.4m±2cm
★Product size :450*162*25（mm）
★Support Vista/ Win7/Win8/win 10/win 11
★Connector :USB

Mouse Features

★4 Buttons, Red ligthing
★DPI 800~1200~1600~2400
★Injection Black color
★Switch life time: 5 millions
★Mouse Size: 111.5*62.4*35.4mm
★Cable Length: 1.5M Black USB
★ Product weight: 60g
★Support Vista/ Win7/Win8/win10/win11



KM 038

Keyboard Features

★104 keys, Silk printing keycaps
★Injection Color
★Keyboard Size: 443*146*22.8mm
★N.W.: 450±5 g
★Cable Length: 1.5M
★Support Vista/ Win7/Win8/win 10/win 11

Mouse Features

★3 Buttons,LED color
★DPI 1000
★Injection Black color
★Switch life time: 5 millions
★Mouse Size: 115*62*38 mm
★Cable Length: 1.5M Black USB
★ Product weight : 70g
★Support Vista/ Win7/Win8/win10/win11



KM 039

Keyboard Features

★104 keys membrane keyboard
★Injection Black Color/ABS Material
★Laser Layout
★N.W.: 600±5 g
★Cable Length: 3.2mm*1.5m±2cm
★Product size: 458*158*20mm
★Support Vista/ Win7/Win8/win 10/win 11
★Connector: USB

Mouse Features

★4 Buttons, Red ligthing
★DPI 1000
★Injection Black color
★Switch life time: 5 millions
★Mouse Size: 115*62*38 mm
★Cable Length: 1.5M Black USB
★Product weight : 70g
★Support Vista/ Win7/Win8/win10/win11



KM 019

Keyboard Features

★104 keys,
★Injection Black Color/ABS Material
★Lawer layout
★N.W.:586±10 g
★Cable Length: 3.2mm*1.4m±2cm
★Product size :450*162*25（mm）
★Support Vista/ Win7/Win8/win 10/win 11
★Connector :USB

Mouse Features

★4 Buttons, Red ligthing
★DPI 800~1200~1600~2400
★Injection Black color
★Switch life time: 5 millions
★Mouse Size: 111.5*62.4*35.4mm
★Cable Length: 1.5M Black USB
★ Product weight :60g
★Support Vista/ Win7/Win8/win 10/win 11



MK 200

Specification

Keyboard: 104 Keys
Keyboard Size: 482*190*36 mm
Working Voltage: 4.4-5.5v
Working Current: 70-100mA
Mouse : Mouse Size: 122*65*42mm



MK 300

Specification

Keyboard: 104 Keys
Keyboard Size: 441.4*143.4*24.7mm
Working Voltage: 4.4-5.5v
Working Current: 70-100mA
Mouse : Mouse Size: 115*63*35mm



DF 100

Illumination Gaming Keyboard & Mouse Combo

Keyboard Features

★104 keys, Silk printing keycaps
★Injection Color
★Keyboard Size: 443*146*22.8mm
★N.W.: 450±5g
★Cable Length: 1.5M
★Support Vista/ Win7/Win8/win10/win11

Mouse Features

★3 Buttons,LED color
★DPI 1000
★Injection Black color
★Switch life time: 5 millions
★Mouse Size: 125*72*40mm
★Cable Length: 1.5M Black USB
★ Product weight :70g
★Support Vista/ Win7/Win8/win10/win11



DF 200

Keyboard Features

★104 keys membrane keyboard
★Injection Black Color/ABS Material
★Laser Layout
★N.W.: 600±5 g
★Cable Length: 3.2mm*1.5m±2cm
★Product size: 458*158*20mm
★Support Vista/ Win7/Win8/win10/win11
★Connector: USB

Mouse Features

★4 Buttons, Red ligthing
★DPI 800~1200~1600
★Injection Black color
★Switch life time: 5 millions
★Mouse Size: 115*62*38 mm
★Cable Length: 1.5M Black USB
★Product weight: 70g
★Support Vista/ Win7/Win8/win10/win11



VK-104T

Mechanical Gaming Keyboard & Mouse Combo

Keyboard Features

★104 keys, Silk printing keycaps
★Injection Color
★Keyboard Size: 430.5*125.6*25.8mm
★N.W.: 745±30g
★Cable Length: 1.5M
★Support Win7 / Win8 / Win10 / Win11 / LINUX / ANDROID / IOS

Mouse Features

★3 Buttons,LED color
★DPI 1000
★Injection Black color
★Switch life time: 5 millions
★Mouse Size: 125*72*40mm
★Cable Length: 1.5M Black USB
★ Product weight :70g
★Support Vista/ Win7/Win8/win10/win11



KM 067

Keyboard Features

★104 keys
★Injection Black Color/ABS Material
★Lawer layout
★N.W.: 586±10 g
★Cable Length: 3.2mm*1.4m±2cm
★Product size: 450*162*25mm
★Support Vista/ Win7/Win8/win 10/win 11
★Connector: USB

Mouse Features

★4 Buttons, Red ligthing
★DPI 800~1200~1600~2400
★Injection Black color
★Switch life time: 5 millions
★Mouse Size: 111.5*62.4*35.4mm
★Cable Length: 1.5M Black USB
★ Product weight: 60g
★Support Vista/ Win7/Win8/win10/win11



KM 059

Specification

Keyboard: 104 Keys
Keyboard Size: 482*190*36 mm
Working Voltage: 4.4-5.5v
Working Current: 70-100mA
Mouse : Mouse Size: 122*65*42mm



KM 035

Keyboard Features

★104 keys, Silk printing keycaps
★Injection Color
★Keyboard Size: 443*146*22.8mm
★N.W.: 450±5 g
★Cable Length: 1.5M
★Support Vista/ Win7/Win8/win10/win11

Mouse Features

★3 Buttons,LED color
★DPI 1000
★Injection Black color
★Switch life time: 5 millions
★Mouse Size: 122*65*42mm
★Cable Length: 1.5M Black USB
★ Product weight: 70g
★Support Vista/ Win7/Win8/win10/win11



K05

Basic wired keyboard

★chocalate keys
★104 keys, Laser Layout
★Injection Color
★Keyboard Size: 458*157.5*18.2mm
★N.W.:415±5g
★Cable Length: 1.5M
★Support Windows 2000/xp/2003/2007/ Vista/ Win7/Win8/Mac



VK 98

Mechanical Keyboard

★98 Keys with RGB Backlit
★Wired / Wireless Mode
★Injection Color
★Keyboard Size: 458*157.5*18.2mm
★N.W.: 800g
★Cable Length: 1.5M
★Support Windows 2000/xp/2003/2007/ Vista/ Win7/Win8/Mac



VK-104T

Mechanical Keyboard

★104 Keys with RGB Backlit
★Wired / Wireless Mode
★Injection Color
★Keyboard Size: 430.5*125.6*25.8mm
★N.W.:745±30g
★Cable Length: 1.5M
★Support Win7 / Win8 / Win10 / Win11 / LINUX / ANDROID / IOS



M05

4D Optical office mouse

★ DPI:1200-1600
★ 1.5 m USB cable
★ Support Windows 7/8/9/10/11 system



W05

2.4G Wireless mouse

★DPI:1200-1600
★Support Windows 7/8/9/10/11 system



GM-01

★ Type:Wireless ★ Ic:3325
★ Button quantity:6D ★ Button's life:three to five million times
★ Size:125*63*39mm ★ N.W.:65g
★ Battery:700MA ★ Light:rgb
★ Cable length:1.5m usb cable
★ Color:customer's requirement



GM-02

★ Type:Wireless ★ Ic:customer's requirement
★ Dpi:6D ★ Button's life:three to five million times
★ Button quantity:customer's requirement
★ Size:123*65*38mm ★ N.W.:65g
★ Roller:customer's requirement ★ Light:rgb
★ Cable length:1.5m usb cable



GM-03

★ Type:Wired /Wireless ★ Ic:3325
★ Button quantity:6D ★ Button's life:three to five million times
★ Size:120*61*40mm ★ N.W.:55g
★ Battery:600MA ★ Light:rgb
★ Cable length:1.5m Braided Cable
★ Color:customer's requirement



GM-03 PRO

★ Type:Wired /Wireless ★ Ic:3325
★ Button quantity:6D ★ Button's life:three to five million times
★ Size:66*48*39mm ★ N.W.:70g
★ Battery:600MA ★ Light:rgb
★ Cable length:1.5m Braided Cable
★ Color:customer's requirement



GM-04

★ Type:Wired/ Wireless ★ Ic:3325
★ Button quantity:6D ★ Button's life:three to five million times
★ Size:125*63*39mm ★ N.W.:65g
★ Battery:700MA ★ Light:rgb
★ Cable length:1.5m usb cable
★ Color:customer's requirement



GM-05

★ Type:Wired Gaming ★ Ic:customer's requirement
★ Dpi:6D ★ Button's life:three to five million times
★ Button quantity:customer's requirement
★ Size:123*65*38mm ★ N.W.:65g
★ Roller:customer's requirement ★ Light:rgb
★ Cable length:1.5m usb cable



GM-06

- Type:Wired Gaming
- Ic:customer's requirement
- Dpi:customer's requirement
- Button quantity:7d
- Button's life:three to five million times
- Size:128*65*41mm
- N.W.:89g
- Roller:RGB
- Light:rgb
- Cable length:1.5m usb braided cable



GM-07

- Type:rgb gaming
- Ic:customer's requirement
- Dpi:customer's requirement
- Button quantity:8d
- Button's life:three to five million times
- Size:128*65*41mm
- N.W.:128g
- Roller:aluminum+pc
- Light:rgb
- Color:customer's requirement
- Cable length:1.5m usb braided cable



GM-08

- Type:Wired Gaming
- Ic:customer's requirement
- Dpi:customer's requirement
- Button quantity:7d
- Button's life:three to five million times
- Size:128*65*41mm
- N.W.:120g
- Roller:RGB
- Light:rgb
- Cable length:1.5 m usb



GM-09

- Type:Wired/Wireless
- Ic:3325
- Dpi:6d
- Button's life:three to five million times
- Size:123*65*38mm
- N.W.:75g
- Battery:700MA
- Light:rgb
- Color:customer's requirement
- Cable length:1.5m usb cable



GM-10

- Type:Wireless Mouse
- Ic:customer's requirement
- Dpi:customer's requirement
- Button quantity:6d
- Button's life:three to five million times
- Size:110*76*75mm
- N.W.:108g
- Battery:500MA
- Light:rgb
- Cable:pvc 2.8*60mm



NC-M01

- Type:Wireless Mouse
- Ic:customer's requirement
- Button Quantity:6d
- Button's life:three to five million times
- Size:115*56*35mm
- N.W.:93g
- Battery:500MA
- Light:rgb
- Color:customer's requirement
- Cable:2.8*60mm



7.1
LED LIGHT CONTROLLER

GE01

- Driver Unit: Φ50mm
- Sensitivity:103dB±3dB
- Impedance: 32Ω±15%
- Frequency Response: 20Hz-20KHz
- Maximum Power input:40mW
- Mic Frequency Response: 20Hz-20,000Hz
- Mic Impedance: 2.2KΩ±10%
- Mic Sensitivity: -58dB±2dB
- Connector: Φ3.5mm/USB
- Cord Length： 2.2M



7.1
LED LIGHT CONTROLLER

GFM01

- ★ Driver Unit: Φ50mm
- ★ Sensitivity:103dB±3dB
- ★ Impedance: 32Ω±15%
- ★ Frequency Response: 20Hz-20KHz
- ★ Maximum Power input:40mW
- ★ Mic Frequency Response: 20Hz-20,000Hz
- ★ Mic Impedance: 2.2KΩ±10%
- ★ Mic Sensitivity: -58dB±2dB
- ★ Connector: Φ3.5mm/USB
- ★ Cord Length： 2.2M

7.1
LED LIGHT CONTROLLER

GFM02

- ★ Driver Unit: Φ50mm
- ★ Sensitivity:103dB±3dB
- ★ Impedance: 32Ω±15%
- ★ Frequency Response: 20Hz-20KHz
- ★ Maximum Power input:40mW
- ★ Mic Frequency Response: 20Hz-20,000Hz
- ★ Mic Impedance: 2.2KΩ±10%
- ★ Mic Sensitivity: -58dB±2dB
- ★ Connector: Φ3.5mm/USB
- ★ Cord Length： 2.2M

STAR360



Radiator
Size: 397*120*27mm
Material: Aluminum

Fan
Size: 120*120*25mm
Bearing: Hydraulic
Air Pressure: 3.1mmH2O
Air Flow: 75CFM
Speed: 800±200-1900±10%
Noise: 33.0dB(A)
Rated Voltage: 12VDC

Pump
Size: 75*73mm
Bearing: Ceramic Bearings
Speed: 5200RPM±10%
Noise: ＜＝30dBA

connector
FAN:4P Pump:3P ARGB:5V3pin

Compatible
Intel LGA775 / 115x / 1200 / 1366 / 1700 / AMD

STAR240



Radiator
Size: 277*120*27mm
Material: Aluminum

Fan
Size: 120*120*25mm
Bearing: Hydraulic
Air Pressure: 3.1mmH2O
Air Flow: 75CFM
Speed: 800±200-1900±10%
Noise: 33.0dB(A)
Rated Voltage: 12VDC

Pump
Size: 75*73mm
Bearing: Ceramic Bearings
Speed: 5200RPM±10%
Noise: ＜＝30dBA

connector
FAN:4P Pump:3P ARGB:5V3pin

Compatible
Intel LGA775 / 115x / 1200 / 1366 / 1700 / AMD

STAR SEA360 ARGB



Radiator
Size: 397*120*27mm
Material: Aluminum

Fan
Size: 120*120*25mm
Bearing: Hydraulic
Air Flow: 75CFM
Speed: 800-1800±10%
Noise: 33.0dB(A)
Air Pressure: 3.1mmH2O
Rated Voltage: 12VDC

Pump
Size: ∅67*55mm
Bearing: Bronze
Speed: 2200RPM±10%
Noise: ＜＝28dBA

connector
FAN:4P Pump:3P ARGB:5V3pin

Compatible
Intel LGA775 / 115x / 1200 / 1366 / 1700 / AMD

STAR SEA240B ARGB



Radiator
Size: 277*120*27mm
Material: Aluminum

Fan
Size: 120*120*25mm
Bearing: Hydraulic
Air Flow: 75CFM
Speed: 800-1800±10%
Noise: 33.0dB(A)
Air Pressure: 3.1mmH2O
Rated Voltage: 12VDC

Pump
Size: ∅67*55mm
Bearing: Bronze
Speed: 2200RPM±10%
Noise: ＜＝28dBA

connector
FAN:4P Pump:3P ARGB:5V3pin

Compatible
Intel LGA775 / 115x / 1200 / 1366 / 1700 / AMD

STAR SEA360B ARGB



Radiator
Size: 397*120*27mm
Material: Aluminum

Fan
Size: 120*120*25mm
Bearing: Hydraulic
Air Flow: 75CFM
Speed: 800-1800±10%
Noise: 33.0dB(A)
Air Pressure: 3.1mmH2O
Rated Voltage: 12VDC

Pump
Size: 75*73mm
Bearing: Bronze
Speed: 2200RPM±10%
Noise: ＜＝30dBA

connector
FAN:4P(PWM) Pump:3P

Compatible
Intel LGA775 / 115x / 1200 / 1366 / 1700 / AMD

STAR RIVER240B



Radiator
Size: 277*120*27mm
Material: Aluminum

Fan
Size: 120*120*25mm
Bearing: Hydraulic
Air Flow: 75CFM
Speed: 800-1800±10%
Noise: 33.0dB(A)
Air Pressure: 3.1mmH2O
Rated Voltage: 12VDC

Pump
Size: ∅67*55mm
Bearing: Bronze
Speed: 2200RPM±10%
Noise: ＜＝28dBA

connector
FAN:4P Pump:3P ARGB:5V3pin

Compatible
Intel LGA775 / 115x / 1200 / 1366 / 1700 / AMD

GF-LL 360ARGB



Radiator
Size: 397*120*27mm
Material: Aluminum

Fan
Size: 120X120X25mm (3PCS)
Bearing: Hydraulic
Air Flow: 74.16CFM ±10%
Speed: 800~1800RPM(PWM)±10%
Noise: ≤36.5dBA
Air Pressure: 1.89mmH20±10%
Rated Voltage: 12VDC

Pump
Size: 397*120*27mm
Bearing: Bronze
Speed: 5200±10%RPM
Noise: ≤30.0DBA

Connector
FAN:4Pin (PWM)+5V 3PIN ARGB Pump:4Pin&3PIN ARGB

Compatible
AMD Socket:AM5/AM4/AM3+/AM3/TR4
Intel Socket LGA:LGA/115X/1200/20XX(CORE I3,I5/I7/I9 CPU)/1700

GF-LL 240ARGB



Radiator
Size: 277*120*27mm
Material: Aluminum

Fan
Size: 1120X120X25mm (3PCS)
Bearing: Hydraulic
Air Flow: 74.16CFM ±10%
Speed: 800~1800RPM(PWM)±10%
Noise: ≤36.5dBA
Air Pressure: 1.89mmH20±10%
Rated Voltage: 12VDC

Pump
Size: 277*120*27mm
Bearing: Bronze
Speed: 2450±10%RPM
Noise: ≤36.5DBA

Connector
FAN:4Pin (PWM)+5V 3PIN ARGB Pump:4Pin&3PIN ARGB

Compatible
AMD Socket:AM5/AM4/AM3+/AM3/TR4
Intel Socket LGA:LGA/115X/1200/20XX(CORE I3,I5/I7/I9 CPU)/1700

GF-LL120



Radiator
Size: 157*120*27mm
Material: Aluminum

Fan
Size: 120X120X25mm (3PCS)
Bearing: Hydraulic
Air Pressure: 2.35mmH20±10%
Air Flow: 75.5CFM ±10%
Speed: 800~1800RPM(PWM)±10%
Noise: ≤36.5dBA
Rated Voltage: 12VDC

Pump
Size: 157*120*27mm
Bearing: Ceramic Bearings
Speed: 2450±10%RPM
Noise: ≤26.9DBA

connector
FAN:4Pin (PWM) Pump:4Pin

Compatible
AMD Socket:AM5/AM4/AM3+/AM3/TR4
Intel Socket LGA:LGA/115X/1200/20XX(CORE I3,I5/I7/I9 CPU)/1700

HIFI LC360ARGB



Radiator
Size: 397*120*27mm
Material: Aluminum

Fan
Size: 120*120*25mm
Bearing: Hydro Bearing
Air Pressure: 3.1mmH2O
Air Flow: 85.0CFM
Speed: 800~2000RPM ± 10%
Noise: ≤ 36.6dB
Rated Voltage: 12VDC

Pump
Size: 77*77*59.75 mm
Bearing: Ceramic Bearings
Speed: 3000RPM±10%
Noise: ⩽15dBA

connector
PWM 4P + ARGB 3 PIN

Compatible
Intel LGA775 / 115x / 1200 / 1366 / 1700 / AMD

DD360



Radiator
Size: 397*120*27mm
Material: Aluminum

Fan
Size: 120*120*25mm
Bearing: Hydro Bearing
Air Flow: 78.0CFM
Speed: 800~2000RPM ± 10%
Noise: ≤ 35.6dB
Air Pressure: 3.0mmH2O
Rated Voltage: 12VDC

Pump
Size: 57*57*47.2 mm
Bearing: ceramic bearing
Speed: 2800RPM±10%
Noise: ≤15dBA

connector
PWM 4P + ARGB 3 PIN

Compatible
Intel LGA775 / 115x / 1200 / 1366 / 1700 / AMD

LD360



Radiator
Size: 397*120*27mm
Material: Aluminum

Fan
Size: 120*120*25mm
Bearing: Hydro Bearing
Air Pressure: 3.0mmH2O
Air Flow: 78.0CFM
Speed: 800~2000RPM ± 10%
Noise: ≤ 36.6dB
Rated Voltage: 12VDC

Pump
Size: 84.5*70*47.2mm
Bearing: Ceramic Bearings
Speed: 2800RPM±10%
Noise: ≤15dBA

connector
PWM 4P + ARGB 3 PIN

Compatible
Intel LGA775 / 115x / 1200 / 1366 / 1700 / AMD

HIFI YJ360



Radiator
Size: 397*120*27mm
Material: Aluminum

Fan
Size: 120*120*25mm
Bearing: Hydro Bearing
Air Flow: 78.0CFM
Speed: 800~2000RPM ± 10%
Noise: ≤ 35.6dB
Air Pressure: 3.0mmH2O
Rated Voltage: 12VDC

Pump
Size: 57*57*47.2 mm
Bearing: ceramic bearing
Speed: 2800RPM±10%
Noise: ≤15dBA

connector
PWM 4P

Compatible
Intel LGA775 / 115x / 1200 / 1366 / 1700 / AMD



ENGINE

★Product size: 138*138*115mm
★Fan Size: 100*100*35mm
★Packing size : 210*176*140mm
★N/G Weight: 590g/800g
★Heat Pipes: 4
★Connector: 4pin(PWM), +5V 3pin Sync
★Bearing: Hydraulic Bearing
★Max Air Pressure: 2.9mm-H20
★Input Voltage: DC 12V
★Max Air Volume: 72CFM
★Max Fan Noise: 25dBA
★Fan Speed: 800-1800±10%RPM
★Availabel: intel LGA775/115x/ 1200/1366/AMD



JY-NP06BT

Specification
★Product size: 130L*100W*155Hmm
★Fan Size: 120*120*25mm
★Heat Pipes: 6 pcs
★Bearing: Hydro Bearing
★Max Air Pressure: 1.04mmH20±10%
★Input Voltage: DC 12V
★Max Air Volume: 49.33±10%CFM
★Max Fan Noise: ≤29.5DB(A)
★Fan Speed: 800~2100±10%RPM
★Availabel: LGA115X/LGA1700/LGA1366 AM3/AM4/AM5



F08

Specification
★Product size: 120*120*78.5mm
★Fan Size: 120*120*25mm
★Packing size: 27*128*79mm
★N/G Weight: 375g
★Heat Pipes: 0
★Connector: 3pin
★Bearing: Fixed LED Hydraulic Bearing
★Max Air Pressure: 2.79mm-H20
★Input Voltage: DC 12V
★Max Air Volume: 58.6CFM
★Max Fan Noise: 26.8dBA
★Fan Speed: 1600±10%RPM
★Availabel: intel LGA775/115x 1200/1366/AMD



NP4-120 (AGHP)

Specification

★Product size: 122*76*158mm
★Fan Size: 120*120*25mm
★Packing size : 595*276*397mm
★N/G Weight: 17.5/16.4 kg
★Heat Pipes: 4
★Connector: 4 pin
★Bearing: Hydro Bearing
★Max Air Pressure: 1.96 mm H2O
★Input Voltage: DC 12V
★Max Air Volume: 73.09 CFM
★Max Fan Noise: 35.8dBA
★Fan Speed: 800-1800 RPM ± 10%
★Availabel: INTEL/AMD



NP6-DB120 (AGHP)

Specification

★Product size: 122*76*158mm
★Fan Size: 20*120*25mm
★Packing size: 526*396*497mm
★N/G Weight: 18.5/17.3
★Heat Pipes: 6
★Connector: 4 pin
★Bearing: Hydro Bearing
★Max Air Pressure: 1.96 mm H2O
★nput Voltage: DC 12V
★Max Air Volume: 73.09 CFM
★Max Fan Noise: 35.8dBA
★Fan Speed]: 800-1800 RPM ± 10%
★Availabel: NTEL/AMD



NP6-DS140 (AGHP)

Specification

★Product size: 146*143*164.5mm
★Fan Size: 140*140*25mm
★Packing size: 565*396*497mmm
★N/G Weight: 20.2/19
★Heat Pipes: 6
★Connector: 4PIN
★Bearing: Hydro Bearing
★Max Air Pressure: 1.65 mm H2O
★Input Voltage: DC 12V
★Max Air Volume: 80.15 CFM
★Max Fan Noise: 31.8dBA
★Fan Speed: 800-1500 RPM ± 10%
★Availabel: INTEL/AMD



WAC

Specification

★Product size: 125*133*157mm
★Fan Size: 120*120*25mm
★Packing size:190*169*235mm
★G/W: 1040g
★Heat Pipes: 6
★Connector: 4pin(PWM)
★Bearing: Hydraulic Bearing
★Max Air Pressure: 1.2mm-H20
★Input Voltage: DC 12V
★Max Air Volume: 74.85CFM
★Max Fan Noise: 36dBA max
★Fan Speed: 800-1800±10%RPM
★Availabel CPU power: 180W
★Availabel: intel LGA775/115x1200 1366/1700/AMD



JY-NP04BT

Specification

★Product size: 123*74*149mm
★Fan Size: 120*120*25mm
★Heat Pipes: 4
★Bearing: Hydro Bearing
★Max Air Pressure: 1.04mmH2O±10%
★Input Voltage: DC 12V
★Max Air Volume: 49.33±10%CFM
★Max Fan Noise: ≤29.5DB(A)
★Fan Speed: 800~2100±10%RPM
★Availabel: LGA115X/LGA1700/LGA1366 AM3/AM4/AM5



STORM AM6

Specification

★Product size: 140*120*162.5mm
★Fan Size: 140*140*25mm
★ Packing size :190*169*235mm
★Heat Pipes: 6
★Connector: 4pin(PWM)
★Bearing: Hydraulic Bearing
★Max Air Pressure: 2.06mm-H20
★Input Voltage]: DC 12V
★Max Air Volume: 75.5CFM
★Max Fan Noise: 38.5dBA
★Fan Speed: 800-1500±10%RPM
★Availabel CPU power: 180W
★Availabel : intel LGA775/115x/1700 20xx/1366/AMD



ICE DEVIL PLUS

Specification

★Product size: 124*75*153mm
★Fan Size: 120*120*25mm
★Packing size: 156*115*145mm
★N/G Weight: 650g
★Heat Pipes: 6
★Connector: 4pin(PWM)
★Bearing: Hydraulic Bearing
★Max Air Pressure: 2.75mm-H20
★Input Voltage: DC 12V
★Max Air Volume: 60CFM
★Max Fan Noise: 30dBA max
★Fan Speed: 800-1700±10%RPM
★Availabel CPU power: 150W
★Availabel:intel LGA775/115x/1200 1700/1366



S06 PLUS

Specification

★Product size: 124*75*153mm
★Fan Size: 120*120*25mm
★Packing size: 156*115*145mm
★N/G Weight: 650g
★Heat Pipes: 6
★Connector: 4pin(PWM)
★Bearing: Hydraulic Bearing
★Max Air Pressure: 2.75mm-H20
★Input Voltage: DC 12V
★Max Air Volume: 60CFM
★Max Fan Noise: 30dBA
★Fan Speed: 800-1700±10%RPM
★Availabel CPU power: 150W
★Availabel: intel LGA775/115x/1200 1700/1366



JY-04

Specification

★Product size: 125*95*150mm
★Fan Size: 120*120*25mm
★Heat Pipes: 4
★Bearing: Hydro Bearing
★Max Air Pressure: 1.04mmH2O±10%
★Input Voltage: DC 12V
★Max Air Volume: 43.33±10%CFM
★Max Fan Noise: ≤29.5DB(A)
★Fan Speed: 4800~1800±10%RPM
★Availabel: LGA115X/LGA1700/LGA1366 AM3/AM4/AM5



S04 PLUS

Specification

★Product size: 125*90*160mm （L*W*H)
★Fan Size: 120*120*25mm
★Packing size : L133*W100*H170mm
★N/G Weight: 0.697kg
★Heat Pipes: 4
★Connector: 4Pin
★Bearing: Hydraulic Bearing
★Max Air Pressure: 1.85mm-H20
★Input Voltage: DC 12V
★Max Air Volume: 51.69CFM
★Max Fan Noise: 24.8dBA
★Fan Speed: 1500±200
★Availabel CPU power: 125W
★Availabel: intel LGA775/115x/1366/1700



JY-06

Specification

★Product size: 130*95*158mm
★Fan Size: 120*120*25mm
★Heat Pipes: 6
★Bearing: Hydro Bearing
★Max Air Pressure: 1.04mmH2O±10%
★Input Voltage: DC 12V
★Max Air Volume: 43.33±10%CFM
★Max Fan Noise: ≤29.5DB(A)
★Fan Speed: 800-1800±10%RPM
★Availabel:LGA115X/LGA1700/LGA1366 AM3/AM4/AM5



ICE SHADOW S PLUS

Specification

★Product size: 125*90*160mm （L*W*H)
★Fan Size: 120*120*25mm
★Packing size: L133*W100*H170mm
★N/G Weight: 697g
★Heat Pipes: 4
★Connector: 4Pin
★Bearing: Hydraulic Bearing
★Max Air Pressure: 1.85mm-H20
★Input Voltage: DC 12V
★Max Air Volume: 51.69CFM
★Max Fan Noise: 24.8DB
★Fan Speed: 800-1800±200RPM
★Availabel CPU power: 125W
★Availabel: intel LGA775/115x/1366/1700



Z100

Specification

- ★Product size: 130*123*60mm
- ★Fan Size: 120*120*25mm
- ★Packing size: 138*138*105mm
- ★N/G Weight: 450g
- ★Heat Pipes: 4
- ★Connector: 4pin
- ★Bearing: Hydraulic Bearing
- ★Max Air Pressure: 1.45 mm-H2O
- ★Input Voltage: DC 12V
- ★Max Air Volume: 50 CFM
- ★Max Fan Noise: 30.2dBA max
- ★Fan Speed: 1500±10%RPM
- ★Availabel CPU power: 110W
- ★Availabel: intel LGA775/115x 1200/1366/AMD



Z350

Specification

- ★Product size: D122*87mm
- ★Fan Size: D122*25mm
- ★Packing size: L130*W130*H125mm
- ★N/G Weight: 383g
- ★Heat Pipes: 4
- ★Connector: 4Pin
- ★Bearing: Hydraulic Bearing
- ★Max Air Pressure: 1.28mm-H20
- ★Input Voltage: DC 12V
- ★Max Air Volume: 39.33CFM
- ★Max Fan Noise: 26.5dba
- ★Fan Speed: 600±10%RPM
- ★Availabel CPU power: 95W
- ★Availabel: intel LGA775/115x/ /1366



K160

Specification

- ★Product size: L95*W90*H145mm
- ★Fan Size: L90*W90*H25mm
- ★Packing size: L105*W100*H160mm
- ★N/G Weight: 375g
- ★Heat Pipes: 2
- ★Connector: 3pin
- ★Bearing: Hydraulic Bearing
- ★Max Air Pressure: 1.04mm-H20
- ★Input Voltage: DC 12V
- ★Max Air Volume: 39.33CFM
- ★Max Fan Noise: 29.5dBA
- ★Fan Speed: 2000±10%RPM
- ★Availabel CPU power: 95W
- ★Availabel: intel LGA115x/1200/1700



K150S

Specification

- ★Product size: L95*W90*H145mm
- ★Fan Size: L90*W90*H25mm
- ★Packing size: L105*W100*H160mm
- ★N/G Weight: 375g
- ★Heat Pipes: 2
- ★Connector: 3pin
- ★Bearing: Hydraulic Bearing
- ★Max Air Pressure: 1.04mm-H20
- ★Input Voltage: DC 12V
- ★Max Air Volume: 39.33CFM
- ★Max Fan Noise: 29.5dBA
- ★Fan Speed: 2000±10%RPM
- ★Availabel CPU power: 90W
- ★Availabel: intel LGA115x/1200/1700



C400

Specification

- ★Product size: L95*W75*H129mm
- ★Fan Size: L90*W90*H25mm
- ★Packing size: L112*W85*H135mm
- ★N/G Weight: 337g
- ★Heat Pipes: 2
- ★Connector: 3pin
- ★Bearing: Hydraulic Bearing
- ★Max Air Pressure: 1.04mm-H20
- ★Input Voltage: DC 12V
- ★Max Air Volume: 39.33CFM
- ★Max Fan Noise: 26.5dBA
- ★Fan Speed: 1800±10%RPM
- ★Availabel CPU power: 90W
- ★Availabel: intel LGA775/115x/ 1366/AMD



LARK

Specification

- ★Product size: 112*112*52mm
- ★Fan Size: 90*90*25mm
- ★Packing size: 119*119*72mm
- ★N/G Weight: 286.2g
- ★Heat Pipes: 0
- ★Connector: 3pin
- ★Bearing: Hydraulic Bearing
- ★Max Air Pressure: 2.5mm-H20
- ★Input Voltage: DC 12V
- ★Max Air Volume: 39CFM
- ★Max Fan Noise: 27dBA
- ★Fan Speed: 2000±10%RPM
- ★Availabel CPU power: 90W
- ★Availabel: intel LGA775/115x/1700 1200/1366/AMD



TRIANGLE DRAGON

Specification

- ★Product size: 130*130*85mm
- ★Fan Size: 130*130*40mm
- ★Packing size: 210*176*140mm
- ★N/G Weight: 420g
- ★Heat Pipes: 0
- ★Connector]: 3pin
- ★Bearing: Hydraulic Bearing
- ★Max Air Pressure: 2.2mm-H20
- ★Input Voltage]: DC 12V
- ★Max Air Volume: 43CFM
- ★Max Fan Noise: 28dBA max
- ★Fan Speed: 2100±10%RPM
- ★Availabel CPU power: 90W
- ★Availabel: intel LGA775/115x 1200/1366/AMD



Z350

Specification

- ★Product size: 89*89*61mm
- ★Fan Size: 80*80*25mm
- ★Packing size: 100*100*61MM
- ★N/G Weight: 420g
- ★Heat Pipes: 0
- ★Connector: 4pin
- ★Bearing: Hydraulic Bearing
- ★Max Air Pressure: 2.7mm-H20
- ★Input Voltage: DC 12V
- ★Max Air Volume: 38CFM
- ★Max Fan Noise: 30.5dBA
- ★Fan Speed: 2200±10%RPM
- ★Availabel CPU power: 84W
- ★Availabel: intel LGA115x/1200



WIND BLACK

Specification

- ★Product size: 125*133*157mm
- ★Fan Size: 120*120*25mm
- ★Packing size: 190*169*235mm
- ★N/G Weight: 18.00/16.50 Kg
- ★Heat Pipes: 6
- ★Connector: 4pin
- ★Bearing: Hydraulic Bearing
- ★Max Air Pressure: 1.96 mm H2O
- ★Input Voltage: DC 12V
- ★Max Air Volume: 74.85 CFM±10%
- ★Max Fan Noise: 36dBA±10%
- ★Fan Speed: 800-1800 RPM ± 10%
- ★Availabel CPU power: 210W
- ★Availabel: Intel LGA/775/115X/1366/1200/ 2011/2066/1700(i3/i5/i7)/AMD AM4//AM3(+)



488 BLACK

Specification

- ★Product size: 95*75*129mm
- ★Fan Size: 120*120*25mm
- ★Packing size : 105*100*160mm
- ★N/G Weight: 18.3/16.3kg
- ★Heat Pipes: 2
- ★Connector: 3Pin
- ★Bearing: Hydraulic Bearing
- ★Max Air Pressure: 1.04 mm H2O±10%
- ★Input Voltage: DC 12V
- ★Max Air Volume: 39.33 CFM±10%
- ★Max Fan Noise: 26dBA±10%
- ★Fan Speed: 800-1800 RPM ± 10%
- ★Availabel CPU power: 90W
- ★Availabel: Intel LGA775/115x/ 1700/ AMD AM4 AND AM3

GF-N8 ARGB FAN

Specification

- ★12CM ARGB
- ★RPM 1200
- ★Noise: 26.7 dB
- ★Airflow:29.2CFM
- ★Working Voltage:6-12v





GF-MS

Specification

★Size: 12cm RGB Fan
★Bearing: Hydrualic Bearing
★Blade: 9
★Air Flow: 45.6CFM
★Speed: 800~1800±10%
★Noise: 22dBA
★Rated Voltage: 12V



GF-N8TL (ARGB)

Specification

★ 12CM ARGB fan
★Ligthing in the inner and outer lines
★RPM 1200
★Noise: 26.7 dB
★Airflow:29.2CFM
★Working Voltage:6-12v;



GF-BJX

Specification

★Size: 12cm RGB Fan
★Bearing: Hydrualic Bearing
★Blade: 9
★Air Flow: 45CFM
★Speed: 1200±10%
★Noise: 23dBA
★Rated Voltage: 12V



FZ-L12

Specification

★ 12cm ARGB Fans
★ Ligthing in the inner and outer lines
★ Working Voltage 12v, Current : 0.3A
★ Speed: 1200RPM±10%
★ Noise: 16DB
★ Working life more than 40000 hours



F01 (RGB)

Specification

★ 12cm ARGB Fans
★ Ligthing in the inner and outer lines
★ Working Voltage 12v, Current : 0.3A
★ Speed: 1200RPM ★ Noise: 28DB
★ Working life more than 40000 hours



GF-N9(ARGB)

Specification

★ 120X25mm black frame with 3 layers slim halos (ARGB)
★Noise-killer capacitor
★ Fan leaves: 10pcs, with 16pcs LED (inner 8 pcs)
★ Fan speed: 1200RPM



GF-S3 ARGB

Specification

★ 12cm ARGB Fans
★ Ligthing in the inner and outer lines
★ Working Voltage 12v, Current : 0.3A
★ Speed: 1200RPM
★ Noise: 16DB
★ Working life more than 40000 hours



GF-5PLUS

Specification

★ 12cm ARGB Fans
★ Ligthing in the inner and outer lines
★ Working Voltage 12v, Current : 0.3A
★ Speed: 1200RPM±10%
★ Noise: 16DB
★ Working life more than 40000 hours