



Enjoy Your Cool Life !
Ευίολη ζωή Cool Life !

2016
— Product Catalogue —

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About us

Deepcool was founded with the mission of providing the best performance and humanized thermal solutions for worldwide customers. Established in 1996, headquartered in Beijing, factory was established in Shen Zhen, Deepcool originally produced desktop, server coolers and cooling accessories. With the rapid development of personal computers, Deepcool expanded the business into AIO liquid cooling products, chassis, power supplies.

Deepcool has built up its distribution network in about seventy countries all over the globe, by which end-users can purchase Deepcool products online or in their nearest local stores. With more and more media exposure and publication, such as awards from renowned websites and magazines like Tom's Hardware, Techpowerup, TweakTown, HEXUS, 3Dnews, Guru3d, CHIP, etc., Deepcool now enjoys a good reputation among computer daily users, gamers, overclockers and modders.

We will always spare no effort to maintain customer satisfaction by serving our customer's ever-changing thermal needs and providing the quickest and most comprehensive service available. As our slogan goes, we wish you all "Enjoy your cool life!" Why Named Deepcool Ever since the stunning victory of Deep Blue, a program running on an IBM supercomputer, over Gary Kasparov, then world chess champion, in 1997, it has been clear that computers would be the most powerful tool of human being. At that time, we started our computer cooling business. We hoped our products could be as great as Deep Blue. With that in mind came the name Deepcool.

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CAPTAIN 360EX

The Innovative CAPTAIN AIO liquid cooler features Patented SS design (Separated Section) which divides the powerful pump and cold plate into two blocks, connected by a unique transparent connection system. Three-phase pump and 100% pure copper base with 0.2mm water micro-channel ensure the unit to transfer heat quickly and efficiently.



CAPTAIN 240EX

- High-density water microchannel,10% more efficient
- Amazing glass visual external-circulation system
- Updated tooling free installation solution
- Unique silent TF 120 double-blade fan
- Upgraded anti-explosion rubber tube

Intel: LGA2011-v3/2011/1366/1156/1155/1151/1150
AMD: FM2+/FM2/FM1/AM3+/AM3/AM2+/AM2



CAPTAIN 240 WHITE

- AIO liquid radiator &Self-governed circulation channel
- Three-phase induction motor &100% pure copper base
- FDB bearing & Bionic red LED breathing light
- 0.2mm high-density water micro channel
- Long lifetime ceramic bearing&120mm rubber-covered PWM fan

Intel: LGA2011-v3/2011/1366/1156/1155/1151/1150
AMD: FM2+/FM2/FM1/AM3+/AM3/AM2+/AM2



CAPTAIN 120EX

- High-density water microchannel,10% more efficient
- Amazing glass visual external-circulation system
- Updated tooling free installation solution
- Unique silent TF 120 double-blade fan
- Upgraded anti-explosion rubber tube

Intel: LGA2011-v3/2011/1366/1156/1155/1151/1150
AMD: FM2+/FM2/FM1/AM3+/AM3/AM2+/AM2



CAPTAIN 120 WHITE

- AIO liquid radiator &Self-governed circulation channel
- Three-phase induction motor &100% pure copper base
- FDB bearing & Bionic red LED breathing light
- 0.2mm high-density water micro channel
- Long lifetime ceramic bearing&120mm rubber-covered PWM fan

Intel: LGA2011-v3/2011/1366/1156/1155/1151/1150
AMD: FM2+/FM2/FM1/AM3+/AM3/AM2+/AM2

	CAPTAIN 240EX	CAPTAIN 120EX	CAPTAIN 240 WHITE	CAPTAIN 120 WHITE
Fan Dimension	120X120X25mm(2pcs)	120X120X25mm	120X120X25mm(2pcs)	120X120X25mm
Fan Speed	500±200~1800±10%RPM	500±200~1800±10%RPM	600±200~2200±10%RPM	600±200~2200±10%RPM
Fan Air Flow	153.04CFM (MAX)	76.52CFM (MAX)	182.24CFM (MAX)	91.12CFM (MAX)
Fan Noise Level	17.6~31.3dB(A)	17.6~31.3dB(A)	17.6~39.3dB(A)	17.6~39.3dB(A)
Fan Bearing Type	Hydro Bearing	Hydro Bearing	FDB(Fluid Dynamic Bearing)	FDB(Fluid Dynamic Bearing)
Radiator Dimensions	274X120X27mm	154X120X27mm	274X120X27mm	154X120X27mm
Radiator Material	Aluminum	Aluminum	Aluminum	Aluminum
Pump Life Expectancy	120000 hours	120000 hours	120000 hours	120000 hours



MAELSTROM 240

- Closed impeller & ceramic bearing pump
- Copper block with 0.2mm microchannel
- Dual FDB rubber fans with PWM function
- 240mm radiator with Aluminum fins & Fan hub
- Patented detachable fan & LED breathing light

Intel: LGA2011-v3/2011/1366/1156/1155/1151/1150
 AMD: FM2+/FM2/FM1/AM3+/AM3/AM2+/AM2

MAELSTROM 120

- Closed impeller & ceramic bearing pump
- Copper block with 0.2mm microchannel
- 120mm FDB rubber-covered PWM fan
- High performance aluminum radiator
- Patented detachable fan & LED breathing light

Intel: LGA2011-v3/2011/1366/1156/1155/1151/1150
 AMD: FM2+/FM2/FM1/AM3+/AM3/AM2+/AM2

MAELSTROM 120K

- Closed impeller & ceramic bearing pump
- Copper block with 0.2mm microchannel
- Unique 20mm thickness PWM fan
- Φ120 mm×27mm Aluminum radiator
- Bionic LED breathing light

Intel: LGA2011-v3/2011/1366/1156/1155/1151/1150
 AMD: FM2+/FM2/FM1/AM3+/AM3/AM2+/AM2



MAELSTROM 240T

- Closed impeller & Long lifetime ceramic bearing
- 0.2mm high-density water micro channel & copper block
- Dual 120mm PWM fan with blue LED Light
- Equipped high-quality EPDM rubber tube
- Patented detachable fan & Bionic LED breathing light

Intel: LGA2011-v3/2011/1366/1156/1155/1151/1150
 AMD: FM2+/FM2/FM1/AM3+/AM3/AM2+/AM2

MAELSTROM 120T

- Closed impeller & Long lifetime ceramic bearing
- 0.2mm high-density water micro channel & copper block
- 120mm PWM fan with blue LED Light
- Equipped high-quality EPDM rubber tube
- Patented detachable fan & Bionic LED breathing light

Intel: LGA2011-v3/2011/1366/1156/1155/1151/1150
 AMD: FM2+/FM2/FM1/AM3+/AM3/AM2+/AM2

	MAELSTROM 240	MAELSTROM120	MAELSTROM120K	MAELSTROM240T	MAELSTROM120T
Fan Dimension	120X120X25mm(2pcs)	120X120X25mm	120X120X20mm	120X120X25mm(2pcs)	120X120X25mm
Fan Speed	600±200~2200±10%RPM	600±200~2200±10%RPM	600±150-1800±10%RPM	600±200~1800±10%RPM	600±200-1800±10%RPM
Fan Air Flow	182.24CFM (MAX)	91.12CFM (MAX)	61.93CFM (MAX)	167.28CFM(MAX)	83.64CFM(MAX)
Fan Noise Level	17.6~39.3dB(A)	17.6~39.3dB(A)	18.2~32.4dB(A)	17.8~34.1dB(A)	17.8~34.1dB(A)
Fan Bearing Type	FDB(Fluid Dynamic Bearing)	FDB(Fluid Dynamic Bearing)	Hydro Bearing	FDB(Fluid Dynamic Bearing)	FDB(Fluid Dynamic Bearing)
Radiator Dimensions	274X120X27mm	154X120X27mm	154X120X27mm	274X120X27mm	154X120X22mm
Radiator Material	Aluminum	Aluminum	Aluminum	Aluminum	Aluminum
Pump Life Expectancy	120000 hours	120000 hours	120000 hours	120000 hours	120000 hours



ASSASSIN II

The new generation of ASSASSIN II has preserved key features from ASSASSIN of great heat dissipation performance: Nickel-plated heatsink, 8 high-performance heatpipes, and mirror finished copper base. In addition, ASSASSIN II has some upgrade parts that compared with ASSASSIN, it offers asymmetric twin-tower design, and uses new release fan-GF140 for excellent performance-noise ratio. However, breakthrough has been created for its special designed PWM fan with Min.300RPM for extreme silence. ASSASSIN II is designed for new generation CPU thermal requirement.



LUCIFER V2

- Fanless heatsink design with 6 heatpipes
- Support all mainstream cpu sockets
- PWM fan with Min.300RPM for extreme silence
- Mirror Finished Copper Base

Intel: LGA2011-V3/2011/1366/115X/775
AMD: FM2/FM1/AM3+/AM3/AM2+/AM2



LUCIFER K2

- Fanless heatsink design with 6 heatpipes
- Perfect compatibility with memory slot
- Polished pure copper base
- Silent 20mm Slim Fan with Red impeller & black frame

Intel: LGA2011-v3/LGA2011/LGA1366/LGA1156/LGA1155/LGA1150/LGA775
AMD: FM2+/FM2/FM1/AM3+/AM3/AM2+/AM2



NEPTWIN V2

- 6 U-shape heatpipes
- Twin-tower heatsinks give superb performance
- Dual 120mm LED Fans With PWM Function
- Mirror Polished Copper Base

Intel: LGA2011-V3/LGA2011/1366/115X/775
AMD: FM2/FM1/AM3+/AM3/AM2+/AM2



FROSTWIN V2.0

- 4 U-shape heatpipes
- Twin-tower heatsink with CTT
- Dual 120mm Fans with PWM Function

Intel: LGA2011/1366/1156/1155/1150/775
AMD: FM2/FM1/AM3+/AM3/AM2+/AM2

	LUCIFER V2	LUCIFER K2	NEPTWIN V2	FROSTWIN V2.0
Overall Dimension	140X110X163mm	146.5X131.5X163mm	126X136X159mm	121X121X151mm
Net Weight	1079g	1047g	1086g	712g
Fan Dimension	140X140X26mm	120X120X20mm	120X120X26mm(2PCS)	120X120X25mm(2PCS)
Fan Speed	300±150~1400±10%RPM	600±150-1800±10%RPM	1300±10%RPM 900±150~1500±10%RPM	1600±10%RPM 900±150~1600±10%RPM
Max. Air Flow	81.33CFM	61.93CFM	65.16CFM / 139.5CFM	111CFM
Noise	12.6~31.1dB(A)	18.2~32.4dB(A)	26.1dB(A) / 17.8~30dB(A)	17.8~30dB(A)
Bearing Type	Hydro Bearing	Hydro Bearing	Hydro Bearing	Hydro Bearing



GAMMAXX 400

- 4 Heatpipes heatsink with CTT
- 120x120x25mm PWM Fan with Blue LED
- Easy installation design

Intel: LGA2011-v3/2011/1366/115X/775
AMD: FM2+/FM2/FM1/AM3+/AM3/AM2+/AM2



GAMMAXX 300

- 3 heatpipes heatsink with CTT
- Φ120x25mm Fan with PWM Function
- Easy installation design
- High performance up to 130W

Intel: LGA1366/1156/1155/1150/775
AMD: FM2+/FM2/FM1/AM3+/AM3/AM2+/AM2



GAMMAXX 200

- 2 heatpipes heatsink with CTT
- 92x92x25mm fan with PWM function
- Easy installation design
- High performance up to 95W

Intel: LGA1156/1155/1150/775
AMD: FM2/FM1/AM3+/AM3/AM2+/AM2



GAMMAXX 200 T

- 2 heatpipes heatsink with CTT
- Φ120x25mm fan with PWM function
- Easy installation design

Intel: LGA1156/1155/1150/1151/775
AMD: FM2/FM1/AM3+/AM3/AM2+/AM2



GAMMAXX S40

- 4 Φ6mm heatpipes with CTT
- Φ120x25mm fan with PWM function
- Double Airflow Channel(D.A.C.) technology
- The whole heatsink set is nickel plated
- De-vibration design

Intel: LGA2011-v3/2011/1366/115X/775
AMD: FM2+/FM2/FM1/AM3+/AM3/AM2+/AM2

	GAMMAXX 400	GAMMAXX 300	GAMMAXX 200	GAMMAXX 200T	GAMMAXX S40
Overall Dimension	135X80X154.5mm	121X75.5X135.7mm	103X71X130.6mm	128X70.5X131.5mm	120X81.3X143mm
Net Weight	670g	429g	300g	361g	610g
Fan Dimension	Φ120X25mm	120X120X25mm	92X92X25mm	120X120X25mm	120X120X25mm
Fan Speed	900±150~1500±10%RPM	900±150~1600±10%RPM	900±150-2200±10%RPM	900±150-1600±10%RPM	900±150~1600±10%RPM
Max. Air Flow	74.34CFM	55.50CFM	42.35CFM	54.25CFM	54.25CFM
Noise	17.8~30dB(A)	17.8~21dB(A)	17.8~30.1dB(A)	17.8~26.1dB(A)	17.8~26.1dB(A)
Bearing Type	Hydro Bearing	Hydro Bearing	Hydro Bearing	Hydro Bearing	Hydro Bearing



ICE BLADE PRO V2.0

- 4 Ø8mm heatpipes with CTT
- 120mm fan with PWM function
- Intelligent Side Flow Design
- Big surface of aluminum fins design

Intel: LGA2011/1366/1156/1155/1150/775
AMD: FM2/FM1/AM3+/AM3/AM2+/AM2



ICE BLADE 200M

- Dual Ø8mm Heatpipes & CTT
- Dual 92mm Fans with PWM Function
- Mounting kits for all main stream sockets

Intel: LGA2011/1366/1156/1155/1150/775
AMD: FM2/FM1/AM3+/AM3/AM2+/AM2



ICE BLADE 100

- Innovative Ø8mm heatpipe with CTT
- 92mm fan with de-vibration design
- Up to 95W TDP solution

Intel: LGA1156/1155/1150/775
AMD: FM2/FM1/AM3+/AM3/AM2+/AM2



HTPC-200

- 2 Sintered Powder Heatpipes
- 47mm ultra-thin
- Compatible with HTPC Case & ITX motherboard
- Ø80mm×15mm fan with PWM function

Intel: LGA1156/1155/1150/775
AMD: FM2+/FM2/FM1/AM3+/AM3/AM2+/AM2



HTPC-11

- Especially designed for HTPC system
- Only 37mm high after installation
- High quality aluminum extrusion

Intel: LGA1156/1155/1150



CK-11509

- Ø92x25mm upside-down fan
- Radial aluminum heatsink
- Simple and easy installation with push pins

Intel: LGA1155/1150/775



ICE EDGE MINI FS V2.0

- 2 heatpipes with CTT
- 80mm TPE Cover fan
- TPE Cover absorbs vibrations

Intel: LGA1156/1155/1150/775
AMD: FM2/FM1/AM3+/AM3/AM2+/AM2



GAMMA ARCHER

- High quality aluminum extrusion
- 120mm big airflow fan
- Unique fan frame design

Intel: LGA1156/1155/1150/775
AMD: FM2/FM1/AM3+/AM3/AM2+/AM2



GABRIEL

- 4 High-Performance Heatpipes
- The full set of heatsink is nickel plated
- 120mm PWM fan with PTFE cable
- Support mainstream Mini ITX processors

Intel: LGA1156/1155/1150
AMD: FM2/FM1/AM3+/AM3/AM2+/AM2



CK-11508

- Quality heatsink with high-efficiency 92mm fan
- Safe installation with screw and back plate

Intel: LGA1156/1155/1150



CK-77502

- Ideal thermal solution for Intel LGA775
- Radial heatsink with high-efficiency 92mm fan
- Safe installation with screw and back plate

Intel: LGA775



CK-AM209

- Ideal AMD solution for medium/small system integrator
- High performance fan with big air pressure
- Spring clip and easy to install

AMD: FM2/FM1/AM3+/AM3/AM2+/AM2

	ICE BLADE PRO V2.0	ICE BLADE 200M	ICE BLADE 100	ICE EDGE MINI FS V2.0	GAMMA ARCHER
Overall Dimension	125X70X161mm	103X94X135mm	103X70X135mm	119X75X112mm	124X121X65.5mm
Net Weight	981g	343g	309g	276g	301g
Fan Dimension	120X120X25mm	92X92X25mm	92X92X25mm	80X80X25mm	120X120X25mm
Fan Speed	900±150~1500±10%RPM	2200±10%RPM 900±150~2200±10%RPM	2200±10%RPM	2200±10%RPM	1600±10%RPM
Max. Air Flow	74.34CFM	42.95CFM	42.95CFM	25.13CFM	54.25CFM
Noise	17.8~30dB(A)	17.8~30.1dB(A)	31.6dB(A)	24.7dB(A)	26.1dB(A)
Bearing Type	Hydro Bearing	Hydro Bearing	Hydro Bearing	Hydro Bearing	Hydro Bearing

	HTPC-200	HTPC-11	CK-11509	CK-11508	CK-77502	CK-AM209
Overall Dimension	90X97.5X47mm	93.5X94X37.5mm	94.5X94.5X56mm	95X95X69.5mm	95X95X56.5mm	102.5X80X55.5mm
Net Weight	223g	269g	147g	245g	206g	224g
Fan Dimension	80X80X15mm	80X80X15mm	Φ92X15mm	Φ92X15mm	Φ92X25mm	80X80X25mm
Fan Speed	600±150~2500±10%RPM	2600±10%RPM	2200±10%RPM	2200±10%RPM	2200±10%RPM	2500±10%RPM
Max. Air Flow	23.06CFM	17.24CFM	38.62CFM	42.35CFM	42.35CFM	32.4CFM
Noise	17.8~26.2dB(A)	28dB(A)	26.8dB(A)	30.1dB(A)	30.1dB(A)	28dB(A)
Bearing Type	Hydro Bearing	Hydro Bearing	Hydro Bearing	Hydro Bearing	Hydro Bearing	Hydro Bearing



ALTA 10

- Copper core provides excellent heat transfer
- Radial heatsink with high-efficiency 92mm fan
- Easy installation with push-pins

Intel: LGA1156/1155/1150/775



ALTA 9

- Ideal thermal solution for Intel LGA775/LGA115X
- Radial heatsink with high-efficiency 92mm fan
- Easy installation with push pins

Intel: LGA1156/1155/1150/775



ALTA 7

- Patented Φ92x32mm upside-down fan
- Aluminum heatsink dissipates heat efficiently
- Easy installation with push pins

Intel: LGA1156/1155/1150/775



THETA 31 PWM

- Radial aluminum heatsink with copper insertion
- Φ100X25mm fan with PWM function
- Safe installation with screw and back plate

Intel: LGA1156/1155/1150



THETA 21/21 PWM

- Φ92X25mm fan with PWM function
- Radial aluminum heatsink
- Easy installation with push-pin clips

Intel: LGA1156/1155/1150



TEHTA 20/20 PWM

- Φ100X25mm fan with PWM function
- Radial aluminum heatsink
- Safe installation with screw and back plate

Intel: LGA1156/1155/1150



BETA 40

- Patented Φ92x32mm upside-down fan
- Aluminum heatsink with copper insertion
- Mirror polished base provides perfect contact

AMD: FM2/FM1/AM3+/AM3/AM2+/AM2



BETA 11

- Patented Φ92x32mm upside-down fan
- Thicker anodized black heatsink

AMD: FM2/FM1/AM3+/AM3/AM2+/AM2



BETA 10

- Patented Φ92x32mm PWM upside-down fan
- Aluminum heatsink
- Mirror polished base

AMD: FM2/FM1/AM3+/AM3/AM2+/AM2



THETA 16/16 PWM

- Φ92X25mm fan with PWM function
- Sunflower aluminum heatsink
- Easy installation with push-pin clips

Intel: LGA1156/1155/1150



THETA 15/15 PWM

- Low profile cooling solution
- Φ100X25mm fan with PWM function
- Safe installation with screw and back plate

Intel: LGA1156/1155/1150



THETA 9/9 PWM

- Low profile heatsink easily fits into SFF cases
- Φ92X25mm fan with PWM function
- Radial aluminum heatsink
- Easy installation with push-pin clips

Intel: LGA1156/1155/1150

	ALTA 10	ALTA 9	ALTA 7	BETA 40	BETA 11	BETA 10
Overall Dimension	100X100X62mm	113X113X58.5mm	117X117X73mm	105.5X95X77mm	105.5X95X77mm	95X105X76mm
Net Weight	326g	208g	344g	348g	381g	307g
Fan Dimension	Φ92X25mm	Φ92X25mm	Φ92X32mm	Φ92X32mm	Φ92X32mm	Φ92X32mm
Fan Speed	2500±10%RPM	2200±10%RPM	2200±10%RPM	2200±10%RPM	2200±10%RPM	2200±10%RPM
Max. Air Flow	47.84CFM	42.35CFM	40.9CFM	39.11CFM	37.48CFM	39.11CFM
Noise	34.8dB(A)	26.3dB(A)	25dB(A)	30.1dB(A)	29.5dB(A)	30.1dB(A)
Bearing Type	Hydro Bearing	Hydro Bearing	Hydro Bearing	Hydro Bearing	Hydro Bearing	Hydro Bearing

	THETA 31 PWM	THETA 21 PWM	TEHTA 20 PWM	THETA16 PWM	THETA15 PWM	THETA 9 PWM
Overall Dimension	97.5X97.5X60mm	100X100X60.5mm	97.5X97.5X60mm	100X100X62mm	97.5X97.5X46mm	100X100X46.5mm
Net Weight	450g	370g	375.5g	401g	290g	268.5g
Fan Dimension	Φ100X25mm	Φ92X25mm	Φ100X25mm	Φ92X25mm	Φ00X25mm	Φ92X25mm
Fan Speed	900±150~2400±10%RPM	900±150~2400±10%RPM	900±150~2400±10%RPM	900±150~2400±10%RPM	800±150~2800±10%RPM	1100±15%~3200±10%RPM
Max. Air Flow	42.76CFM	45.91CFM	42.76CFM	45.91CFM	50.25CFM	57.97CFM
Noise	17.8~32.5dB(A)	17.8~33.4dB(A)	17.8~32.5dB(A)	17.8~33.4dB(A)	17.8~36.0dB(A)	17.8~41.3dB(A)
Bearing Type	Hydro Bearing	Hydro Bearing	Hydro Bearing	Hydro Bearing	Hydro Bearing	Hydro Bearing

GENOME

It's Not A PC Case, But An Extreme Liquid Cooling Solution



GENOME

- Pre-installed extreme liquid cooling system
- 360mm radiator, 3 PWM fans and a reservoir with helix
- Bigger side window& wider space design
- Exquisite structure & particular design
- Extra slots for vertical GPU installation
- Extra extended window supports longest GPU



TRISTELLAR

- 3 independent cabins for Motherboard, GPU and PSU
- Solid metal frame and full aluminum shells
- Individual air duct system
- Support the latest gaming configuration
- Surprisingly Aesthetic Functionality
- Support water cooling system installation



TRISTELLAR SW

- 3 independent cabins for Motherboard, GPU and PSU
- Solid metal frame and full aluminum shells
- Individual air duct system
- Amazing side window design offers a perfect GPU visible
- Surprisingly Aesthetic Functionality
- Support water cooling system installation



TRISTELLAR S

- Limited edition signed by Bill Owen
- 3 independent cabins for Motherboard, GPU and PSU
- Solid metal frame and full aluminum shells
- Individual air duct system
- Surprisingly Aesthetic Functionality
- Support water cooling system installation

	GENOME	TRISTELLAR	TRISTELLAR SW	TRISTELLAR S
Motherboards	ATX/MICRO ATX/MINI-ITX	MICRO ATX/MINI-ITX	MICRO ATX/MINI-ITX	MICRO ATX/MINI-ITX
5.25" Drive Bays	0	Tray-load Optical Disk Driver	Tray-load Optical Disk Driver	Tray-load Optical Disk Driver
3.5" Drive Bays	2	2	2	2
2.5" Drive Bays	4	3	3	3
I/O Panel	2xUSB3.0/Audio(HD)x1/Micx1	2xUSB3.0/Audiox1/Micx1	2xUSB3.0/Audiox1/Micx1	2xUSB3.0/Audiox1/Micx1
Expansion Slots	7	3	3	3
Cooling Fans	1x120mm fan	1x90mm Black fan	1x90mm Black fan	1x90mm Black fan
Fans Optional	Front&Top	1x120mm fan in the motherboard cabin	1x120mm fan in the motherboard cabin	1x120mm fan in the motherboard cabin
VGA Compatibility	330mm length	Max:320mm length	Max:320mm length	Max:320mm length



DUKASE V2

- Special suspension style design of top panel
- Fan speed controller on the top can adjust 3 fans
- The ODD free metal front panel design
- Amazing side window ensures a perfect visible effect
- Wider space offers a better cable management
- Exquisite structure & optimized design



DUKASE WHV2

- Special suspension style design of top panel
- Fan speed controller on the top can adjust 3 fans
- The ODD free metal front panel design
- Amazing side window ensures a perfect visible effect
- Wider space offers a better cable management
- Exquisite structure & optimized design



TESSERACT SW-RD

- Bigger side window makes it more fashionable and shining
- Pre-installed 2pcs Red LED fans for maximum cooling
- Fully black painted interior
- Patented air intake channel of the front panel
- Rail slide HDD design for HDD easy installation
- 2 water cooling grommets on the rear
- Support cable management



TESSERACT SW-BK

- With visible side-window
- Fully black painted interior
- Pre-installed 2 Blue LED fans
- Patented air intake channel of the front panel
- Rail slide HDD design for HDD easy installation
- 2 water cooling grommets on the rear
- Cable management supported



KENDOMEN

- Support 240mm radiator installation at top
- Fan-speed adjusting switch(2 fan supported)
- Quick-move design of the top/front panel
- Tool free installation design for ODD/HDD
- Cable management supported
- With side-window
- Fan Speed Switch with 2 working status



LANDKING V2

- Bigger size of side-window offers a better visual effect
- One HDD/SSD hot plugging (SATA) port at top
- Fan-speed adjusting switch can control 3 fans
- Side-window
- Special designed Power LED and HDD LED
- Tool-free installation for ODD/HDD/SSD
- Support cable management



WAVE

- Classical Small Case Management
- Optimized Airflow Design & Cooling System
- One Blue LED fan pre-installed at front
- Fully black painted interior with 0.5mm panel thickness
- Support 320mm (MAX) long VGA Card installation
- Support cable management

	DUKASE V2	DUKASE WHV2	KENDOMEN	LANDKING V2	WAVE
Motherboards	ATX/MICRO ATX/MINI-ITX	ATX/MICRO ATX/MINI-ITX	ATX/MICRO ATX/MINI-ITX	ATX/MICRO ATX/MINI-ITX	MICRO ATX/MINI-ITX
5.25" Drive Bays	2	2	3	3	2
3.5" Drive Bays	3	3	3	5	3
2.5" Drive Bays	3	3	3	2	3
I/O Panel	1×USB3.0/1×USB2.0/ Audio(HD)×1/Mic×17	1×USB3.0/1×USB2.0/ Audio(HD)×1/Mic×1	1×USB3.0/2×USB2.0	2×USB3.0/2×USB2.0	1×USB3.0/1×USB2.0/ Audio×1/Mic×1
Expansion Slots	7	7	7	8 (support 4 VGA Cards crossfire)	4
Cooling Fans	1×120mm fan	1×120mm fan	Rear&Front&Top: 5×120mm fans	Rear &Front &Top:5 ×120mm fans	1×120mm LED fan
Fans Optional	Front & Top	Front & Top	-	-	Front &Side
VGA Compatibility	Max: 390mm length	Max: 390mm length	Max.310mm length	Max: 280mm length	Max: 320mm length



TESSERACT BF

- Fully black painted interior
- Patented air intake channel of the front panel
- Rail slide HDD design for HDD easy installation
- Tool free installation design for ODD/HDD
- High quality rubberized coating for aesthetics
- 2 water cooling grommets on the rear



TESSERACT SW-WH

- With visible side-window
- Fully black painted interior
- Pre-installed 1 Blue LED fan
- Patented air intake channel of the front panel
- Rail slide HDD design for HDD easy installation
- 2 water cooling grommets on the rear
- Cable management supported



TESSERACT WH

- Fully black painted interior
- Patented air intake channel of the front panel
- Fully metal mesh design for the most cooling
- Rail slide HDD design for HDD easy installation
- Tool free installation design for ODD/HDD
- 2 water cooling grommets on the rear
- Cable management supported

	TESSERACT SW-RD	TESSERACT SW-BK	TESSERACT BF	TESSERACT SW-WH	TESSERACT WH
Motherboards	ATX/MICRO ATX/MINI-ITX		ATX/MINI ATX/MICRO ATX/MINI-ITX		
5.25" Drive Bays	2	2	2	2	2
3.5" Drive Bays	4	4	4	4	4
2.5" Drive Bays	3	3	3	3	3
I/O Panel	1×USB3.0/1×USB2.0/Audio×1/Mic×1	1×USB3.0/1×USB2.0	1×USB3.0/1×USB2.0	1×USB3.0/1×USB2.0	1×USB3.0/1×USB2.0
Expansion Slots	7	7	7	7	7
Cooling Fans	Front &Rear	Rear&Front: 2 Blue LED fans	Rear: 1×120mm fan	Rear: 1×120mm LED fan	Rear: 1×120mm fan
Fans Optional	Top: 2×120mm	Top & Side	Front & Top & Side	Front & Top & Side	Front & Top & Side
VGA Compatibility	Max.310mm length				



PANGU SW-RD

- Rubber buffer & dust filter for PSU included
- With visible side-window
- Fully black interior
- Removable HDD cage for long VGA card
- Tool free installation design for ODD/HDD
- Plenty cable management space
- Remote-control COLOR LED Strips included



PANGU SW-BK

- Rubber buffer & dust filter for PSU included
- With visible side-window
- Fully black painted interior
- Removable HDD cage for long VGA card
- Rail slide HDD for HDD easy installation
- Tool free installation design for ODD/HDD
- Plenty cable management space



SMARTER

- Classic Micro ATX case with simple panel design
- 1*USB 3.0 +1* USB 2.0 Ports
- Fully black painted interior
- Support cable management



SMARTER LED

- Classic Micro ATX case with simple panel design
- 1*USB 3.0 +1* USB 2.0 Ports
- Pre-installed 2pcs Blue LED fan
- Fully black painted interior
- Support cable management

	PANGU SW-RD	PANGU SW-BK	SMARTER	SMARTER LED
Motherboards	ATX/MINI ATX/MICRO ATX/MINI-ITX		MICRO ATX/MINI-ITX	MICRO ATX/MINI-ITX
5.25" Drive Bays	2	2	1 (External)	1 (External)
3.5" Drive Bays	6	6	3 (1 external, 2 internal)	3 (1 external, 2 internal)
2.5" Drive Bays	6 (Switchable from 3.5")	6 (Switchable from 3.5")	1 (internal)	1 (internal)
I/O Panel	2×USB3.0/2×USB2.0	2×USB3.0/2×USB2.0	1×USB3.0/1×USB2.0	1×USB3.0/1×USB2.0
Expansion Slots	7	7	4	4
Cooling Fans	Front&Rear:3×120mm fans	Front&Rear:3×120mm fans	-	Rear&Front: 2×120mm LED fans
Fans Optional	Top &Bottom &Side	Top &Bottom &Side	Rear & Front & side	Side: 1×120mm
VGA Compatibility	Max.310mm/400mm length(HDD rack removed)		Max.320mm length	Max.320mm length



DQ1250

- 80 PLUS® Platinum certified
- Auto Switching circuit
- Intel ATX12V 2.3 & EPS 12V 2.92 standard
- Powerful dual 12V Power Rail
- High quality Japanese Heavy-Duty capacitors
- Energy saving design, consume
- Longer cable design supports cable management
- High reliability with an MTBF of 120,000 hours
- CircuitShield™ -OVP,UVP,OC,OTP,SCP,OPP



DQ1000

- 80 PLUS® GOLD certified
- Compliant Intel ATX12V v 2.31
- Modular flat cable
- Supports cable management
- 140mm silent fan with PWM function
- Double-Layer EMI Filter
- Compliant Erp standard
- CircuitShield™ — OVP, UVP, SCP, OPP
- Compliant Multi-Way SLI / CrossFire



DQ850

- 80 PLUS® GOLD certified
- Compliant Intel ATX12V v 2.31
- Modular flat cable
- Supports cable management
- 140mm silent fan with PWM function
- Double-Layer EMI Filter
- Compliant Erp standard
- CircuitShield™ — OVP, UVP, SCP, OPP
- Compliant Multi-Way SLI / CrossFire



DA700

- 80 PLUS® Bronze certified
- Compliant Intel ATX12V v 2.31
- Modularized flat cabling design
- Powerful single 12V Power Rail
- 140mm LED silent fan with PWM function
- Supports cable management
- Double-Layer EMI Filter
- Compliant Erp standard
- CircuitShield™ - OVP, UVP, SCP, OPP
- Compliant Multi-Way SLI / CrossFire



DA700R

- 80 PLUS® Bronze certified
- Compliant Intel ATX12V v 2.31
- Powerful Single 12V Power Rail
- 120mm silent fan with PWM function
- Supports cable management
- Double-Layer EMI Filter
- Compliant Erp standard
- CircuitShield™ —OVP, UVP, SCP, OPP
- Supports Multi-Way SLI / CrossFire
- MTBF of at least 120,000 hours of use



DQ750 ST

- 80 PLUS® GOLD certified
- Compliant Intel ATX12V v 2.31
- 120mm FDB Bearing PWM fan
- The longer flat cable
- Double-Layer EMI Filter
- Compliant Erp standard
- CircuitShield™ —OVP, UVP, SCP, OPP
- Compliant Multi-Way SLI / CrossFire



DQ650 ST

- 80 PLUS® GOLD certified
- Compliant Intel ATX12V v 2.31
- 120mm FDB Bearing PWM fan
- The longer flat cable
- Double-Layer EMI Filter
- Compliant Erp standard
- CircuitShield™ —OVP, UVP, SCP, OPP
- Compliant Multi-Way SLI / CrossFire



DQ550 ST

- 80 PLUS® GOLD certified
- Compliant Intel ATX12V v 2.31
- 120mm FDB Bearing PWM fan
- The longer flat cable
- Double-Layer EMI Filter
- Compliant Erp standard
- CircuitShield™ — OVP, UVP, SCP, OPP
- Compliant Multi-Way SLI / CrossFire



DA650

- 80 PLUS® Bronze certified
- Compliant Intel ATX12V v 2.31
- Powerful Single 12V Power Rail
- 120mm silent fan with PWM function
- Supports cable management
- Double-Layer EMI Filter
- Compliant Erp standard
- CircuitShield™ —OVP, UVP, SCP, OPP
- Supports Multi-Way SLI / CrossFire
- MTBF of at least 120,000 hours of use



DA600

- 80 PLUS® Bronze certified
- Compliant Intel ATX12V v 2.31
- Powerful Single 12V Power Rail
- 120mm silent fan with PWM function
- Supports cable management
- Double-Layer EMI Filter
- Compliant Erp standard
- CircuitShield™ —OVP, UVP, SCP, OPP
- Supports Multi-Way SLI / CrossFire
- MTBF of at least 120,000 hours of use



DA600-M (Model No. DA600)

- 80 PLUS® Bronze certified
- 100% Full Modular
- Compliant Intel ATX12V v 2.31
- 120mm silent fan with PWM function
- Longer black flat cable
- Double-Layer EMI Filter
- Compliant Erp standard
- CircuitShield™ —OVP, UVP, SCP, OPP
- Supports Multi-Way SLI / CrossFire

DQ1250												DQ1000												DQ850												
AC INPUT	100-240V				15A				47-63Hz				100-240V				115V/10A 230V/5A				47-63Hz				100-240V				10.0A				47-63Hz			
DC OUTPUT	+3.3V +5V		+12V1 +12V2		-12V +5VSB		+3.3V +5V		+12V		-12V +5VSB		+3.3V +5V		+12V		-12V +5VSB		+3.3V +5V		+12V		-12V +5VSB													
CURRENT(Max.)	25A	25A	45A	65A	0.8A	4A	25A	25A	83.3A				0.8A	3A	25A	25A	70A				0.8A	3A														
OUTPUT(Max.)	150W		540W 780W		9.6W 20W		130W		999.6W				9.6W 15W		130W		850W				9.6W 15W															
TOTAL OUTPUT	1250W						1000W						850W																							
DQ750 ST												DQ600 ST												DQ550 ST												
AC INPUT	100-240V				10.0A				47-63Hz				100-240V				10.0A				47-63Hz				100-240V				8.0A				47-63Hz			
DC OUTPUT	+3.3V +5V		+12V		-12V +5VSB		+3.3V +5V		+12V		-12V +5VSB		+3.3V +5V		+12V		-12V +5VSB		+3.3V +5V		+12V		-12V +5VSB													
CURRENT(Max.)	22A	22A	62A		0.3A 2.5A		20A	20A	53A				0.3A 2.5A		20A	20A	45A				0.3A 2.5A															
OUTPUT(Max.)	120W		744W		3.6W 12.5W		110W		636W				3.6W 12.5W		110W		440W				3.6W 12.5W															
TOTAL OUTPUT	750W						650W						550W																							

DA700														DA700R										DA650							
AC INPUT	100-240V			10.0A		47-63Hz			100-240V			10.0A		47-63Hz			100-240V			10.0A		47-63Hz									
DC OUTPUT	+3.3V +5V		+12V		-12V +5VSB		+3.3V +5V		+12V		-12V +5VSB		+3.3V +5V		+12V		-12V +5VSB		+3.3V +5V		+12V		-12V +5VSB								
CURRENT(Max.)	22A	18A	54A		0.3A 2.5A		22A	18A	54A		0.3A 2.5A		20A	17A	50A		0.3A 2.5A		20A	17A	50A		0.3A 2.5A								
OUTPUT(Max.)	130W		648W		3.6W 12.5W		130W		648W		3.6W 12.5W		120W		600W		3.6W 12.5W		120W		600W		3.6W 12.5W								
TOTAL OUTPUT	700W						700W						650W																		
DA600														DA600-M (Model No. DA600)																	
AC INPUT	100-240V			8.0A		47-63Hz			100-240V			8.0A		47-63Hz																	
DC OUTPUT	+3.3V +5V		+12V		-12V +5VSB		+3.3V +5V		+12V		-12V +5VSB																				
CURRENT(Max.)	20A	17A	46A		0.3A 2.5A		20A	17A	46A		0.3A 2.5A																				
OUTPUT(Max.)	120W		552W		3.6W 12.5W		120W		552W		3.6W 12.5W																				
TOTAL OUTPUT	600W						600W																								



DA550

- 80 PLUS® Bronze certified
- Compliant Intel ATX12V v 2.31
- Powerful Single 12V Power Rail
- 120mm silent fan with PWM function
- Supports cable management
- Double-Layer EMI Filter
- Compliant Erp standard
- CircuitShield™ —OVP, UVP, SCP, OPP
- Supports Multi-Way SLI / CrossFire
- MTBF of at least 120,000 hours of use



DA500

- 80 PLUS® Bronze certified
- Compliant Intel ATX12V v 2.31
- Powerful Single 12V Power Rail
- 120mm silent fan with PWM function
- Supports cable management
- Double-Layer EMI Filter
- Compliant Erp standard
- CircuitShield™ —OVP, UVP, SCP, OPP
- Supports Multi-Way SLI / CrossFire
- MTBF of at least 120,000 hours of use



DA500-M (Model No. DA500)

- 80 PLUS® Bronze certified
- 100% Full Modular
- Compliant Intel ATX12V v 2.31
- 120mm silent fan with PWM function
- Longer black flat cable
- Double-Layer EMI Filter
- Compliant Erp standard
- CircuitShield™ —OVP, UVP, SCP, OPP
- Supports Multi-Way SLI / CrossFire



DE580

- Compliant Intel ATX 12V V2.31
- 120mm silent fan with PWM function
- CircuitShield™ — OVP, UVP, SCP, OPP
- The longer cable supports cable management
- MTBF of at least 100,000 hours of use
- High cost-performance



DE530

- Compliant Intel ATX 12V V2.31
- 120mm silent fan with PWM function
- CircuitShield™ — OVP, UVP, SCP, OPP
- The longer cable supports cable management
- MTBF of at least 100,000 hours of use
- High cost-performance



DN500 new version

- 80 PLUS® 230V EU certified
- Up to 85% efficiency
- Compliant Intel ATX12V v 2.31
- 120mm silent fan with PWM function
- The longer cable design
- Double-Layer EMI Filter
- CircuitShield™ —OVP, UVP, SCP, OPP
- Supports Multi-Way SLI / CrossFire



DN400 new version

- 80 PLUS® 230V EU certified
- Up to 85% efficiency
- Compliant Intel ATX12V v 2.31
- 120mm silent fan with PWM function
- The longer cable design
- Double-Layer EMI Filter
- CircuitShield™ —OVP, UVP, SCP, OPP
- Supports Multi-Way SLI / CrossFire



DE480

- Compliant Intel ATX 12V V2.31
- 120mm silent fan with PWM function
- CircuitShield™ — OVP, UVP, SCP, OPP
- The longer cable supports cable management
- MTBF of at least 100,000 hours of use
- High cost-performance



DE430

- Compliant Intel ATX 12V V2.31
- 120mm silent fan with PWM function
- CircuitShield™ — OVP, UVP, SCP, OPP
- The longer cable supports cable management
- MTBF of at least 100,000 hours of use
- High cost-performance



DE380

- Compliant Intel ATX 12V V2.31
- 120mm silent fan with PWM function
- CircuitShield™ — OVP, UVP, SCP, OPP
- The longer cable supports cable management
- MTBF of at least 100,000 hours of use
- High cost-performance

DA550						DA500					DA500-M (Model No. DA500)				
AC INPUT	100-240V		8.0A	47-63Hz		100-240V		8.0A	47-63Hz		100-240V		8.0A	47-63Hz	
	+3.3V	+5V	+12V	-12V	+5VSB	+3.3V	+5V	+12V	-12V	+5VSB	+3.3V	+5V	+12V	-12V	+5VSB
CURRENT(Max.)	18A	16A	42A	0.3A	2.5A	18A	16A	38A	0.3A	2.5A	18A	16A	38A	0.3A	2.5A
OUTPUT(Max.)	110W		504W	3.6W	12.5W	110W		456W	3.6W	12.5W	110W		456W	3.6W	12.5W
RATED POWER	550W					500W					500W				
DN500 new version						DN400 new version									
AC INPUT	200-240V		4.0A	47-63Hz		200-240V		3.0A	47-63Hz						
	+3.3V	+5V	+12V	-12V	+5VSB	+3.3V	+5V	+12V	-12V	+5VSB					
CURRENT(Max.)	18A	17A	38A	0.3A	2.5A	17A	16A	30A	0.3A	2.5A					
OUTPUT(Max.)	110W		456W	3.6W	12.5W	100W		360W	3.6W	12.5W					
RATED POWER	500W					400W									

DE580					DE530					DE480								
AC INPUT	230V		4.0A		47-63Hz		230V		3.0A		47-63Hz		230V		3.0A		47-63Hz	
DC OUTPUT	+3.3V	+5V	+12V		-12V +5VSB		+3.3V	+5V	+12V		-12V +5VSB		+3.3V	+5V	+12V		-12V +5VSB	
CURRENT(Max.)	16A	16A	34A		0.5A 2.5A		16A	16A	30A		0.5A 2.5A		16A	16A	25A		0.5A 2.5A	
OUTPUT(Max.)	90W		400W		6W 12.5W		90W		350W		6W 12.5W		90W		300W		6W 12.5W	
TOTAL OUTPUT	450W/580W					400W/530W					350W/480W							
DE430					DE380													
AC INPUT	230V		3.0A		47-63Hz		230V		2.0A		47-63Hz							
DC OUTPUT	+3.3V	+5V	+12V		-12V +5VSB		+3.3V	+5V	+12V		-12V +5VSB							
CURRENT(Max.)	16A	16A	22A		0.5A 2.5A		16A	16A	18A		0.5A 2.5A							
OUTPUT(Max.)	90W		250W		6W 12.5W		90W		200W		6W 12.5W							
TOTAL OUTPUT	300W/430W					250W/380W												



N9 EX

100% Pure Aluminum Panel, Dual Fans & 8 Viewing Angles. Elaborate combination of unique aluminum panel with shape of wave, and scientific channel design for powerful airflow make N9 EX in high quality .more than looking stable and reliable.



U HUB

- For Notebook Cooling up to 15.6"
- Aluminum panel , ergonomics using angle
- Four USB 3.0 output and one USB 3.0 input
- Anti-slip design
- One USB3.0 input port and four USB3.0 output ports



M6

- For Notebook Cooling up to 17"
- Big 140mm fan
- Three speakers (tweeter unitx2; woofer unitx1)
- Four standard USB output ports and one USB input port
- One Additional Micro USB input (Adapter Not Included)
- Fan speed adjustable



M3

- For Notebook Cooling up to 15.6"
- Big 140mm fan
- Three speakers (tweeter unitx2; woofer unitx1)
- Two standard USB ports and one micro USB port
- Fan speed adjustable



MULTI CORE X8

- For Notebook Cooling up to 17"
- Four 100mm fans
- Anti-Slip design
- Pure aluminum panel
- Two USB ports



MULTI CORE X6

- For Notebook Cooling up to 15.6"
- Four fans: 2x140mm & 2x100mm
- Metal mesh panel
- Two USB ports
- Four working models

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	M6	M3	MULTI CORE X8	MULTI CORE X6
Overall Dimension	456×358×75mm	360×327×54mm	381X268X29mm	380X295X24mm
Fan Dimension	140×140×15mm	140×140×15mm	100X100X15mm	140X140X15mm/100X100X15mm
Net Weight	1500g	1100g	1290g	900g
Tweeter Units	2×2 inch(52mm)	2×2 inch(52mm)	-	-
Woofer Unit	2.25 inch(57mm)	2.25 inch(57mm)	-	-
Fan Speed	700±150~1100±10%RPM	700±150~1100±10%RPM	1300±10%RPM	1000±10%RPM/1300±10%RPM
Max. Air Flow	47.35CFM	47.35CFM	49.28CFM	116.64CFM
Noise	21dB(A)	21dB(A)	27.2dB(A)	30.9dB(A)
Bearing Type	Hydro Bearing	Hydro Bearing	Hydro Bearing	Hydro Bearing



U PAL

- For Notebook cooling up to 15.6" Notebook
- USB 3.0 supported & pass through cable
- Multi-Angle adjustable
- Metal Mesh Panel
- Dual 140mm fans



N9/N9 BLACK ○ ●

- For Notebook Cooling up to 17"
- Big 180mm fan
- Five angles adjustable
- Pure aluminum extrusion panel
- Four USB output ports
- Anti-slip buckle
- Fan speed adjustable



N360 FS BLACK

- For Notebook Cooling up to 17"
- Pure aluminum panel
- Two viewing angles adjustable
- Two USB ports
- Fan speed adjustable
- Anti-slip rubber



N180 FS

- For Notebook Cooling up to 17"
- Fully covered metal mesh panel
- USB Pass-through connector
- Two viewing angles available
- Anti-slip buckle



N8 ULTRA/N8 ULTRA BLACK ○ ●

- For Notebook Cooling up to 17"
- Two 140mm Fans
- Pure aluminum extrusion panel
- Four USB ports
- Vertical airflow design



N8/N8 BALCK ○ ●

- For Notebook Cooling up to 17"
- Two 140mm Fans
- Pure aluminum extrusion panel
- Four USB ports
- Superb cooling performance



N6000

- For Notebook Cooling up to 17"
- Honeycomb metal mesh panel
- 200mm blue LED fan
- Two USB Ports
- Storage cage



N400

- For Notebook Cooling up to 15.6"
- One 140mm fan
- USB Pass-through connector
- Metal mesh panel
- Anti-slip bar



N280

- For Notebook Cooling up to 15.6"
- One 140mm fan
- Fully covered metal mesh
- USB pass-through connector
- Superb cooling performance

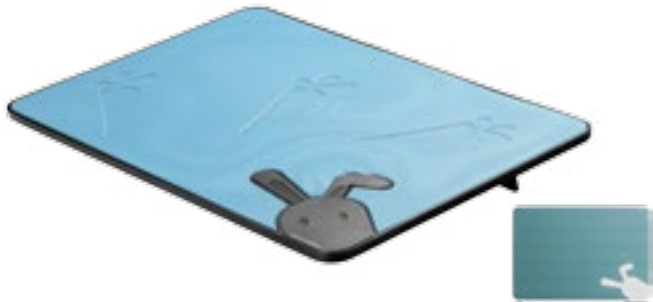


N200

- For Notebook Cooling up to 15.6"
- Aluminum extrusion panel
- One 120mm fan
- Anti-slip bar
- USB pass-through connector

	U PAL	N9/N9 BLACK	N8 ULTRA/N8 ULTRA BLACK	N8/N8 BALCK	N6000
Fan Dimension	140X140X15mm	180×180×15mm	140×140×15mm (Dual Fan)	140×140×15mm (Dual Fan)	200×200×20mm
Overall Dimension	390X280X27.5mm	380×279×34mm	410×275×64mm	380×278×55mm	383X295X52mm
Weight	765g	1700g	1360g	1244g	1074g
Bearing Type	Hydro Bearing	Hydro Bearing	Hydro Bearing	Hydro Bearing	Hydro Bearing
Fan Speed	1000±10%RPM	600±150~1000±10%RPM	700±150~1100±10%RPM	1000±10%RPM	400±100~700±15%RPM
Max. Air Flow	92.22CFM	81.56CFM	102.84CFM	92.22CFM	73.42CFM
Noise	26.3dB(A)	16~20dB(A)	21.9~27.1dB(A)	26.3dB(A)	23dB(A)

	N360 FS BLACK	N180 FS	N400	N280	N200
Fan Dimension	180×180×15mm	180×180×15mm	140×140×15mm	140×140×15mm	120×120×25mm
Overall Dimension	380×300×30.5mm	380×296×46mm	340×308×50mm	340×310×54mm	340.5×310.5×59mm
Weight	917g	922g	460g	530g	589g
Bearing Type	Hydro Bearing	Hydro Bearing	Hydro Bearing	Hydro Bearing	Hydro Bearing
Fan Speed	600±150~1000±10%RPM	1150±10%RPM	1000±10%RPM	1000±10%R.P.M	1000±10%R.P.M
Max. Air Flow	67.25CFM	81.56CFM	47.35CFM	47.35CFM	49.21CFM
Noise	19.6~26.3dB(A)	30.3dB(A)	21dB(A)	21dB(A)	22.4dB(A)



N2/N2 WHITE

- For Notebook Cooling up to 17"
- Big 180mm fan
- Fully covered metal mesh panel
- Super slim & portable
- Two USB ports
- Kawaii style
- Anti-slip rubber



N1

- For Notebook Cooling up to 15.6"
- Big 180mm fan
- Fully covered metal mesh panel
- Super slim & portable
- Fan speed adjustable
- USB Pass-through connector
- Anti-slip rubber



N2000 IV

- For Notebook Cooling up to 15.6"
- Dual 140mm Fans
- Big metal mesh panel
- Dual USB ports and power control
- Anti-slip rubber
- Steel pipe, fashionable looking



E-DESK

- For Notebook Cooling up to 18.4"
- Built-in 200mm fan
- Metal Mesh Panel
- Foldable to save space



N17

- For Notebook Cooling up to 14"
- One 140mm fan
- Fully covered metal mesh panel
- Super slim & portable
- USB Pass-through connector



N19

- For Notebook Cooling up to 14"
- One 140mm fan
- Fully covered metal mesh panel
- Super slim & portable
- USB Pass-through connector



N2200

- For Notebook Cooling up to 15.6"
- Dual 140mm Fans
- Big metal mesh panel
- Two USB ports
- Anti-slip bar



WIND PAL

- For Notebook Cooling up to 17"
- Big metal mesh panel & Dual 140mm Fans
- Fan speed adjustable
- Two viewing angles available
- Super slim & portable
- Four USB ports & Anti-slip buckle



WIND PAL FS

- For Notebook Cooling up to 17"
- Big metal mesh panel & Dual 140mm Fans
- Fan speed adjustable
- Two viewing angles available
- Super slim & portable
- Two USB ports & Anti-slip buckle



WIND PAL MINI

- For Notebook Cooling up to 15.6"
- Big metal mesh panel
- 140mm Blue LED Fan & two viewing angles
- Super slim & portable
- USB Pass-through Connector

	N2/N2 WHITE	N1	N17	N19	N2200
Fan Dimension	180×180×15mm	180×180×15mm	140×140×15mm	140×140×15mm	140×140×15mm(2PCS)
Overall Dimension	380X260X26mm	350×260×26mm	330×250×25mm	330×250×24mm	350×273×55mm
Weight	640g	700g	465g	529g	721g
Bearing Type	Hydro Bearing	Hydro Bearing	Hydro Bearing	Hydro Bearing	Hydro Bearing
Fan Speed	1150±10%RPM	600±150~1000±10%RPM	1000±10%RPM	1000±10%RPM	1000±10%RPM
Max. Air Flow	81.56CFM	81.56CFM	46.11CFM	47.35CFM	92.22CFM
Noise	30.3dB(A)	16~20dB(A)	21.6dB(A)	21dB(A)	25.1dB(A)

	N2000 IV	E-DESK	WIND PAL	WIND PAL FS	WIND PAL MINI
Fan Dimension	140×140×15mm(2PCS)	200×200×20mm	140×140×15mm(Dual Fan)	140×140×15mm(Dual Fan)	140×140×15mm
Overall Dimension	340.5X311.5X57.5mm	578.5X324.5X55.5mm	382×262×24mm	382×262×24mm	340X250X25mm
Weight	1054g	1488g	793g	793g	575g
Bearing Type	Hydro Bearing	Sleeve Bearing	Hydro Bearing	Hydro Bearing	Hydro Bearing
Fan Speed	1000±10%RPM	700±10%R.P.M	700±150~1200±10%RPM	700±150~1100±10%RPM	1000±10%RPM
Max. Air Flow	92.22CFM	72.1CFM	102.84CFM	115CFM	46.11CFM
Noise	24dB(A)	25.6dB(A)	21.9~27.1dB(A)	21.5~26.5dB(A)	21.6dB(A)



TF120

Unique patented 2-layer blade design shows an amazing visual feeling to tune in well with wavy LED light.
Double Functions: the unique blade configuration to offer a powerful air pressure; the scientific channelized frame to reduce the noise arised by the whirlpool of airflow.
Double Performance: Semi-hermetic Fluid Dynamic Bearing solution to power MTBF up to 100,000 hours; Avoid electromagnetic sound & reduce the noise arised by mechanism friction.
DIY Solition: the detachable blade to give more color choice built-in 3-proof functions(Dustproof, Waterproof, Oil-leakage proof).



GF140 FDB VERSION

- FDB Bearing & Silent IC Fan
- Patented De-Vibration TPE Cover
- Optimized Airflow with Centralized Flow Design
- Detachable Fan & DIY Style
- Triple-Proof Design & 100,000 Hours of Lifespan
- PWM Function for Speed-Silence Balance



GF140

- De-Vibration TPE Cover
- Dynamic Balance with a Brass Bearing Stand
- Optimized Airflow with AACC Technology
- 4-pin PWM connector & Four rubber buckles
- PTFE fan cable



GF120

- Fluid Dynamic Bearing & Silent IC Fan
- Patented Design 100%De-Vibration TPE Cover
- Optimized Airflow with Centralized Flow Design
- Detachable Fan & DIY Style
- Triple-Proof Design & 100,000 Hours of Lifespan
- PWM Function for Speed-Silence Balance



GS120

- 20mm thickness
- 4-pin PWM connector & Four rubber buckles
- PTFE fan cable
- Two rubber cable ties

	GF140 FDB VERSION	GF140	GF120	GS120
Fan Dimension	140X140X26mm(PWM function)	140×140×26mm(PWM function)	120X120X26mm	120X120X20mm(PWM function)
Weight	179g	179g	170g	110g
Bearing Type	Fluid Dynamic Bearing	Hydro Bearing	Fluid Dynamic Bearing	Hydro Bearing
Fan Speed	700±200~1200±10%RPM	700±200~1200±10%RPM	500±200~1800±10%RPM	900±150-1800±10%RPM
Max. Air Flow	71.8CFM	71.8CFM	79.81CFM	61.93CFM
Noise	17.6~26.7dB(A)	17.6~26.7dB(A)	17.6~32.5dB(A)	18.2~32.4dB(A)



UF140 ●●

- For Computer Case Cooling
- Patented rubber de-vibration material
- Super silent design
- Adapter for Mainboard and PSU



UF120 ●●

- For Computer Case Cooling
- Patented rubber de-vibration material
- Super silent design
- Adapter for Mainboard and PSU



UF92 ●●

- For Computer Case Cooling
- Patented rubber de-vibration material
- Super silent design
- Adapter for Mainboard and PSU



UF80

- For Computer Case Cooling
- Patented rubber de-vibration material
- Super silent design
- Adapter for Mainboard and PSU

	UF140	UF120	UF92	UF80
Fan Dimension	140×140×26mm(PWM function)	120×120×26mm	94×94×26mm	81×81×26mm
Weight	167g	172g	130g	111g
Bearing Type	2 Ball Bearing	2 Ball Bearing	2 Ball Bearing	2 Ball Bearing
Fan Speed	700±200~1200±10%RPM	500±200~1500±10%RPM	900±150~1800±10%RPM	900±150~2200±10%RPM
Max. Air Flow	71.28CFM	74.34CFM	34.25CFM	25.13CFM
Noise	17.8~26.8dB(A)	17.8~30dB(A)	17.8~25.2dB(A)	17.8~24.7dB(A)



ICE BLADE FAN

- For Computer Case Cooling
- For Power Supply Cooling
- Four Blue LED
- PWM Function
- Y-shape Cable for 2-fan Installation



WIND BLADE 120

- For Computer Case Cooling
- For Power Supply Cooling
- Semi-black fan frame & impeller
- Four Blue LED
- Small 3-pin & Molex connector



WIND BLADE 80

- For Computer Case Cooling
- Semi-black fan frame & impeller
- Four Blue LED
- Small 3-pin & Molex connector



XFAN 120L ●●○●

- For Computer Case Cooling
- Clear PC fan frame & impeller
- Small 3-pin & Molex connector
- With colorful LED: Yellow,Blue,White,Red



XFAN 120U

- For Computer Case Cooling
- High quality UV material
- With colorful LED: Red/Red Blue/Blue Orange/Yellow Orange/Green Green/Blue

	ICE BLADE FAN	WIND BLADE 120	WIND BLADE 80	XFAN 120L	XFAN 120U
Fan Dimension	120×120×25mm(PWM function)	120×120×25mm	80×80×25mm	120×120×25mm	120×120×25mm
Weight	118.5g	118.5g	60g	118.5g	120g
Bearing Type	Hydro Bearing	Hydro Bearing	Hydro Bearing	Hydro Bearing	Hydro Bearing
Fan Speed	900±150~1500±10%R.P.M	1300±10%R.P.M	1800±10%R.P.M.	1300±7%R.P.M.	1300±10%R.P.M.
Max. Air Flow	74.34CFM	65.16CFM	20.35CFM	65.16CFM	65.16CFM
Noise	17.8~30dB(A)	26.1dB(A)	20.3dB(A)	26.1dB(A)	26.1dB(A)



XFAN 80U

- For Computer Case Cooling
- High quality UV material
- With colorful LED:
Red/Red Orange/Green Green/Blue Blue/Green



XFAN 80L

- For Computer Case Cooling
- Clear PC fan frame & impeller
- Small 3-pin & Molex connector
- With colorful LED: Blue/Yellow/Red/Green



XFAN 120/80/70/60/40

- High quality black material fan structure
- Low speed RPM to ensure quiet operation



M-DESK F2

M-DESK F2 is designed for both desktop and laptop users to provide a better viewing angle for the most comfortable usage.

	XFAN 120	XFAN 80	XFAN 70	XFAN 60	XFAN 40
Dimension	120×120×25mm	80×80×25mm	70×70×15mm	60×60×12mm	40×40×10mm
Weight	180g	82g	52g	30g	15.5g
Speed	1300±10%R.P.M	1800±10%R.P.M.	3000±10%R.P.M.	3000±10%R.P.M.	4500±10%R.P.M.
Airflow	43.56CFM	21.8CFM	25.62CFM	10.65CFM	4.82CFM
Noise level	23.7dB(A)	20.3dB(A)	26.7dB(A)	24.3dB(A)	24.3dB(A)
Bearing Type	Hydro Bearing	Hydro Bearing	Hydro Bearing	Hydro Bearing	Hydro Bearing



RGB 360

- Fixed by magnet, suitable for iron surface only
- 360°Omni- directional radio frequency remote control
- 10 meters ultra remote control
- Touch control with high sensitivity
- 16.8million colors LED stepless adjustable
- 20 seconds power saving mode automatically for remote controller



Rock MASTER V3.0

- Fan Control Panel
- CF/SD/Micro SD Card Reader
- Dual USB 3.0 Ports
- 5.25" drive bay installation



V95

- Multi mounting holes
- 10cm fan & aluminum heatsink
- Easy-to-install design
- Compatible with mainstream NVIDIA and ATI VGA cards



V6000

- Multi mounting holes
- Six heatpipes & aluminum heatsink
- Dual 92mm fans with TPE cover fan
- Extra fan clips
- Compatible with mainstream NVIDIA and ATI VGA cards



Rock MAN(PWM)

- Fan Control Panel
- PWM control
- Sound activated LED
- 3.5 drive bay compatibility



Fan Hub

- For additional fans installation
- Up to 4 Fans Speed Control
- PWM fans compatible
- Easy to install



V400

- Multi mounting holes
- Four heatpipes & aluminum heatsink
- 120mm fan with TPE cover fan
- Compatible with mainstream NVIDIA and ATI VGA cards



V300

- Multi mounting holes
- 3 heatpipes & Aluminum heatsink
- 92mm fan
- Compatible with mainstream NVIDIA and ATI VGA cards



Z3/Z5/Z9

	Z3	Z5	Z9
Weight	1.5g	3g	3g
Color	Silver gray	Silver gray	Silver gray
Viscosity	73cps	76cps	89.16cps
Operation Temperature	-50 ~300℃	-50 ~300℃	-40 ~200℃
Thermal Conductivity	>1.134 W/m-K	>1.46W/m-K	>4 W/m-K

	V95	V6000	V400	V300
Fan Dimension	100X100X15mm	92X92X26mm	120X120X26mm	92X92X25mm
Overall Dimension	119.5X108.5X40.5mm	212.5×110.5×65mm	143X132X63mm	109X120.5X60.5mm
Weight	284g	759 g	518 g	293g
Bearing Type	Hydro Bearing	Hydro Bearing	Hydro Bearing	Hydro Bearing
Fan Speed	2000±10%RPM	1800±10%RPM	1200±10%RPM	1800±10%RPM
MAX. Air Flow	29.96CFM	66CFM	60.31CFM	29.45CFM
Noise	25.2dB(A)	24.6dB(A)	23.2dB(A)	25.2dB(A)



V90

- Well built aluminum heatsink
- 92mm fan
- Compatible with mainstream NVIDIA and ATI VGA cards



V65

- Large aluminum heat dissipation area
- Quiet 50mm fan, silent operation
- Compatible with most VGA cards with 80mm mounting holes
- Easy to install with the push-pin clips



ICEDISK 1

- Compatible with all standard 3.5" Hard Disk Drive
- Equipped with 60mm fan to provide better cooling effect
- Easy to install in all standard ATX case



ICEDISK 2

- Compatible with all standard 3.5" Hard Disk Drive
- Dual 60mm fans ensure excellent cooling performance to protect your data storage
- Easy to install in all standard ATX case



V50

- Very good cooling performance with quiet operation
- Compatible with most VGA cards with 55mm mounting holes
- Easy to install with the push-pin clips



MEMO 4

- Compatible with SDRAM, DDR, DDR2, DDR3 memory cards
- All-copper fins and heatpipe dissipate heat efficiently, high performance
- Easy to install



ICEDISK 100

- Compatible with all standard 3.5" hard disk drive
- Aluminum case ensures the safety of the hard disk and the aluminum extrusion dissipate heat efficiently
- Patented De-vibration design can reduce HDD operating noise to the minimum



NBRIDGE 2

- Compatible with mainstream north bridge
- Adding a 40mm fan to the heatsink to achieve better cooling performance
- Flexible clips to ensure wide compatibility



NBRIDGE 8

- Compatible with mainstream north bridge
- Dual sintered powder heatpipes, high performance
- Flexible clips to ensure wide compatibility
- All copper fins dissipate heat very quickly
- Modding looking

	V90	V65	V50	MEMO 4
Overall Dimension	92X92X25mm	64X64X20mm	57X57X20mm	139X70X20mm
Fan Dimension	102.5X102X60.5mm	Φ50X10mm	Φ50X10mm	-
Net Weight	265g	40g	32g	84g
Bearing Type	Hydro Bearing	Hydro Bearing	Hydro Bearing	-
Fan Speed	1800±10%RPM	3600±10%RPM	3400±10%RPM	-
Max. Air Flow	29.45CFM	7.67CFM	7.25CFM	-
Noise	25.2dB(A)	21dB(A)	20dB(A)	-

	ICEDISK 1	ICEDISK 2	ICEDISK 100	NBRIDGE 2	NBRIDGE 8
Overall Dimension	125X100.5X14.5mm	130X101X17mm	160X135X38mm	40X40X45mm	69X37X89mm
Fan Dimension	60X60X10mm	60X60X12mm	-	40X40X10mm	-
Net Weight	61g	121g	734g	80.5g	139.5g
Bearing Type	Hydro Bearing	Hydro Bearing	-	Hydro Bearing	-
Fan Speed	3500±10%RPM	3500±10%RPM	-	4500±10%RPM	-
Max. Air Flow	7.35CFM	14.7CFM	-	4.82CFM	-
Noise	23.2dB(A)	29.6dB(A)	-	24.3dB(A)	-



Fan filter A80/A120

- Aluminum material for longlife use
- Keep dust out of your case with this dust filter for 80mm fans



Fan filter 120

- Keep dust out of your case with this dust filter for 80mm fans



Fan filter 80

- Keep dust out of your case with this dust filter for 80mm fans



Buffer psu

- Specially designed rubber buffer to reduce vibration and noise for power supply



Buffer B1/Buffer B2

- High quality rubber material.
- Easy to install
- Absorb vibration and reduce noise maximally

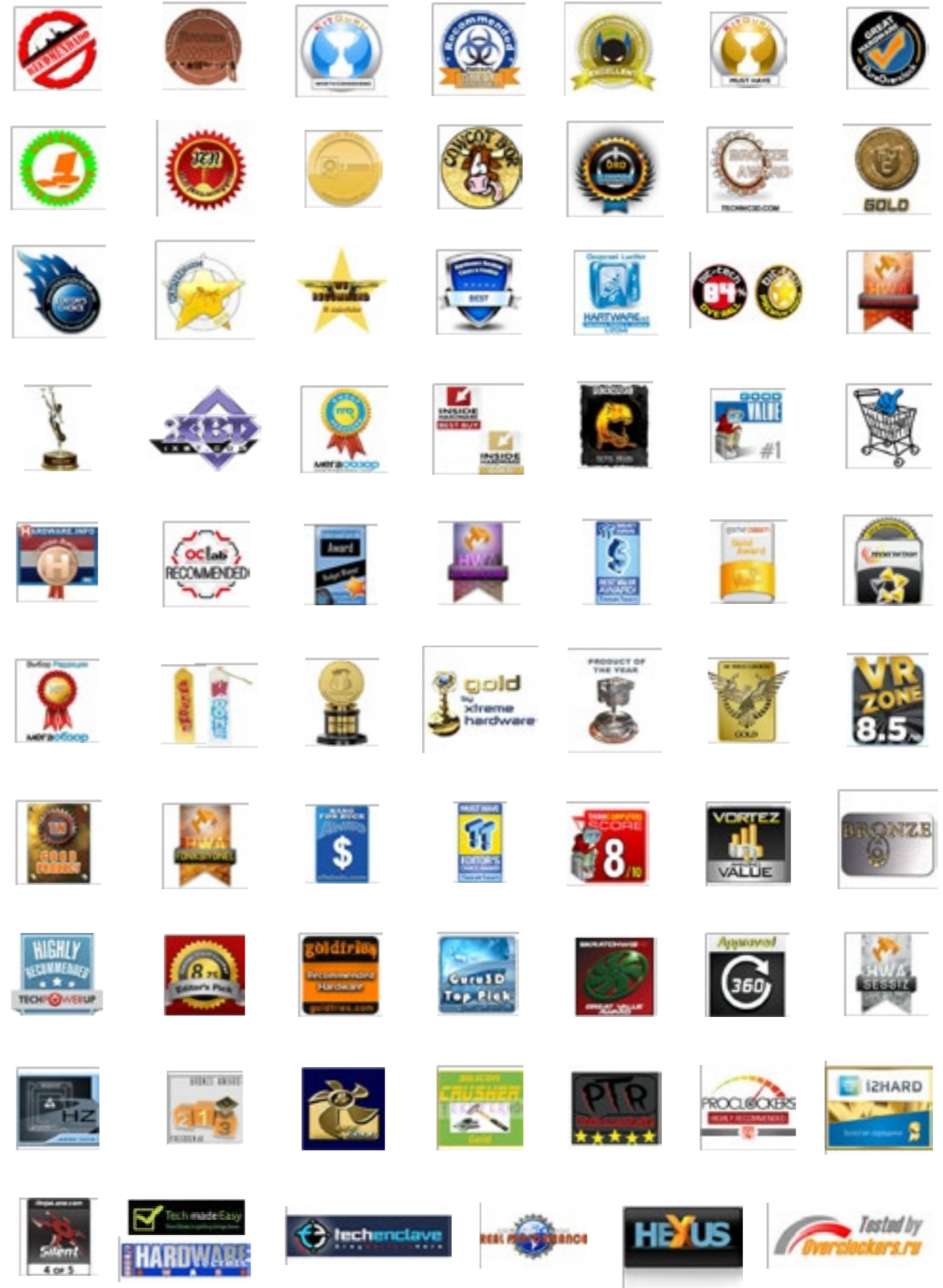


PEC 250

- PCI-E Extension Cable for desk-top computer GPU
- Both ends are standard PCI-E 16X 164pin slot
- Easy installation, no driver
- Compatible with PCI-E2.0/3.0
- 50mm length, offer you more options for PC modding

	Fan filter A80/A120		Fan filter 80/120		Buffer psu	Buffer B1/Buffer B2		PEC 250
Overall Dimension	84X84X3.5mm	120X120X3.5mm	85X85X10mm	125X125X10mm	152X88X10mm	11X11X30mm	7.5X7.5X44mm	-
Fan Dimension	-	-	-	-	-	-	-	-
Net Weight	13g	24g	28g	55g	11.5g	0.7g	0.5g	95g
Bearing Type	-	-	-	-	-	-	-	-
Fan Speed	-	-	-	-	-	-	-	-
Max. Air Flow	-	-	-	-	-	-	-	-
Noise	-	-	-	-	-	-	-	-

Awards



Marketing Gifts



CABLE TIE



MOUSE PAD



MASK



T-SHIRT



GIFT PEN



BACKPACK



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