



Computer Case Specification Sheets

71 chassis models with full mechanical data

Chassis only. Steel grade and thickness, front and side panel materials, motherboard support, front I/O, expansion slots, drive bays, fan mount positions, graphics card and CPU cooler clearance, maximum power supply length, packing method and carton dimensions for every case model.

Manufacturing since	2012
Export markets	50+ countries
Plants	2 joint venture, 600,000 m2
Certification	ISO 9001:2000, ISO 14001:2004, CE
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All figures in this document are the factory specification for each model. Where the factory does not publish a figure it is omitted rather than estimated. Minimum order quantity and lead time depend on colour, packing and tooling and are confirmed per order.

Gaming Cases

Tempered glass and mesh ATX towers with RGB lighting, front USB 3.0 and long graphics card clearance.

Model 8510 Tempered Glass Micro ATX Gaming Case

Model 8510 | Gaming Cases | ulike-tech.com/products/gaming-case-model-no-8510.html

Model 8510 Tempered Glass Micro ATX Gaming Case is a gaming tower case built on a 0.5mm SPCC black coating chassis with an ABS front panel and a tempered glass window on one side and a steel panel opposite. The assembled case measures L365*W210*H422mm (with feet), each unit ships in a L485*W285*H442mm carton, at 5.0Kg & 4.2Kg gross and net. The chassis takes boards in E-ATX, ATX, M-ATX, ITX format, graphics cards up to 330mm, CPU coolers up to 160mm and power supplies up to 140mm.



Motherboard Support	E-ATX, ATX, M-ATX, ITX
PSU Form Factor	Standard ATX
Structure Size	L335*W210*H407mm
Case Size	L365*W210*H422mm (with feet)
Carton Size	L485*W285*H442mm
Gross / Net Weight	5.0Kg & 4.2Kg
Front Panel Material	ABS
Steel Thickness and Grade	0.5mm SPCC black coating
Side Panel Material	tempered glass panel & metal panel
Packing	A=A & Foam
Front I/O Ports	2*USB2.0+1*3.0USB, HD Audio
Expansion Slots	7pcs
5.25 inch Bays	0
3.5 inch Bays	2
2.5 inch Bays	1
Fan Support	Front: 3*12cm or 2*14mm, Rear:1*12cm, Top: 3*12cm or 2*14mm , bottom:2*12cm
Airflow Design	Air channels(front , side, rear)
Max CPU Cooler Height	160mm
Max PSU Length	140mm
Max GPU Length	330mm

Model U02 Tempered Glass ATX Gaming Case

Model U02 | Gaming Cases | ulike-tech.com/products/model-no-u02.html

Model U02 Tempered Glass ATX Gaming Case is a gaming tower case built on a steel chassis and tempered glass side panel & front panel 5.25inch 0 3.5inch 3 2.5inch 3. The assembled case measures L434*W245*H473mm (with panel &feet;), each unit ships in a L540*W310*H505mm I/O Interface Type C*1+1*3.0USB, HD Audio Fan System Top: 3*12cm/3*14cm(support 360/280/240 cooler) Side:3*12cm(support 360 cooler) Rear:1*12cm/14cm, bottom:1*12cm/14cm carton. The chassis takes boards in ATX, M-ATX, ITX format, graphics cards up to 430mm G.W / N.W 8.3kg / 7.1kg Q'ty in 40HQ 800Pcs and CPU coolers up to 180mm.



Motherboard Support	ATX, M-ATX, ITX
PSU Form Factor	Standard ATX
Structure Size	L431*W245*H445mm
Case Size	L434*W245*H473mm (with panel &feet;)
Carton Size	L540*W310*H505mm I/O Interface Type C*1+1*3.0USB, HD Audio Fan System Top: 3*12cm/3*14cm(support 360/280/240 cooler) Side:3*12cm(support 360 cooler) Rear:1*12cm/14cm, bottom:1*12cm/14cm
Side Panel Material	tempered glass side panel & front panel 5.25inch 0 3.5inch 3 2.5inch 3
Expansion Slots	7
Max CPU Cooler Height	180mm
Max GPU Length	430mm G.W / N.W 8.3kg / 7.1kg Q'ty in 40HQ 800Pcs

Model 8508 Tempered Glass Micro ATX Gaming Case

Model 8508 | Gaming Cases | ulike-tech.com/products/model-no-8508.html

Model 8508 Tempered Glass Micro ATX Gaming Case is a gaming tower case built on a 0.5mm SPCC black coating chassis with an ABS front panel and a tempered glass window on one side and a steel panel opposite. The assembled case measures L365*W210*H422mm (with feet), each unit ships in a L485*W285*H442mm carton, at 5.0Kg & 4.2Kg gross and net. The chassis takes boards in E-ATX, ATX, M-ATX, ITX format, graphics cards up to 330mm, CPU coolers up to 160mm and power supplies up to 140mm.



Motherboard Support	E-ATX, ATX, M-ATX, ITX
PSU Form Factor	Standard ATX
Structure Size	L335*W210*H407mm
Case Size	L365*W210*H422mm (with feet)
Carton Size	L485*W285*H442mm
Gross / Net Weight	5.0Kg & 4.2Kg
Front Panel Material	ABS
Steel Thickness and Grade	0.5mm SPCC black coating
Side Panel Material	tempered glass panel & metal panel
Packing	A=A & Foam
Front I/O Ports	2*USB2.0+1*3.0USB, HD Audio
Expansion Slots	7pcs
5.25 inch Bays	0
3.5 inch Bays	2
2.5 inch Bays	1
Fan Support	Front: 3*12cm or 2*14mm, Rear:1*12cm, Top: 3*12cm or 2*14mm , bottom:2*12cm
Airflow Design	Air channels(front , side, rear)
Max CPU Cooler Height	160mm
Max PSU Length	140mm
Max GPU Length	330mm

Model 8507 Tempered Glass Micro ATX Gaming Case

Model 8507 | Gaming Cases | ulike-tech.com/products/model-no-8507.html

Model 8507 Tempered Glass Micro ATX Gaming Case is a gaming tower case built on a 0.5mm SPCC black coating chassis with an ABS front panel and a tempered glass window on one side and a steel panel opposite. The assembled case measures L365*W210*H422mm (with feet), each unit ships in a L485*W285*H442mm carton, at 5.0Kg & 4.2Kg gross and net. The chassis takes boards in E-ATX, ATX, M-ATX, ITX format, graphics cards up to 330mm, CPU coolers up to 160mm and power supplies up to 140mm.



Motherboard Support	E-ATX, ATX, M-ATX, ITX
PSU Form Factor	Standard ATX
Structure Size	L335*W210*H407mm
Case Size	L365*W210*H422mm (with feet)
Carton Size	L485*W285*H442mm
Gross / Net Weight	5.0Kg & 4.2Kg
Front Panel Material	ABS
Steel Thickness and Grade	0.5mm SPCC black coating
Side Panel Material	tempered glass panel & metal panel
Packing	A=A & Foam
Front I/O Ports	2*USB2.0+1*3.0USB, HD Audio
Expansion Slots	7pcs
5.25 inch Bays	0
3.5 inch Bays	2
2.5 inch Bays	1
Fan Support	Front: 3*12cm or 2*14mm, Rear:1*12cm, Top: 3*12cm or 2*14mm , bottom:2*12cm
Airflow Design	Air channels(front , side, rear)
Max CPU Cooler Height	160mm
Max PSU Length	140mm
Max GPU Length	330mm

Model 8506 Tempered Glass Micro ATX Gaming Case

Model 8506 | Gaming Cases | ulike-tech.com/products/model-no-8506.html

Model 8506 Tempered Glass Micro ATX Gaming Case is a gaming tower case built on a 0.5mm SPCC black coating chassis with an ABS front panel and a tempered glass window on one side and a steel panel opposite. The assembled case measures L365*W210*H422mm (with feet), each unit ships in a L485*W285*H442mm carton, at 5.0Kg & 4.2Kg gross and net. The chassis takes boards in E-ATX, ATX, M-ATX, ITX format, graphics cards up to 330mm, CPU coolers up to 160mm and power supplies up to 140mm.



Motherboard Support	E-ATX, ATX, M-ATX, ITX
PSU Form Factor	Standard ATX
Structure Size	L335*W210*H407mm
Case Size	L365*W210*H422mm (with feet)
Carton Size	L485*W285*H442mm
Gross / Net Weight	5.0Kg & 4.2Kg
Front Panel Material	ABS
Steel Thickness and Grade	0.5mm SPCC black coating
Side Panel Material	tempered glass panel & metal panel
Packing	A=A & Foam
Front I/O Ports	2*USB2.0+1*3.0USB, HD Audio
Expansion Slots	7pcs
5.25 inch Bays	0
3.5 inch Bays	2
2.5 inch Bays	1
Fan Support	Front: 3*12cm or 2*14mm, Rear:1*12cm, Top: 3*12cm or 2*14mm , bottom:2*12cm
Airflow Design	Air channels(front , side, rear)
Max CPU Cooler Height	160mm
Max PSU Length	140mm
Max GPU Length	330mm

Model 8505 Tempered Glass Micro ATX Gaming Case

Model 8505 | Gaming Cases | ulike-tech.com/products/model-no-8505.html

Model 8505 Tempered Glass Micro ATX Gaming Case is a gaming tower case built on a 0.5mm SPCC black coating chassis with an ABS front panel and a tempered glass window on one side and a steel panel opposite. The assembled case measures L365*W210*H422mm (with feet), each unit ships in a L485*W285*H442mm carton, at 5.0Kg & 4.2Kg gross and net. The chassis takes boards in E-ATX, ATX, M-ATX, ITX format, graphics cards up to 330mm, CPU coolers up to 160mm and power supplies up to 140mm.



Motherboard Support	E-ATX, ATX, M-ATX, ITX
PSU Form Factor	Standard ATX
Structure Size	L335*W210*H407mm
Case Size	L365*W210*H422mm (with feet)
Carton Size	L485*W285*H442mm
Gross / Net Weight	5.0Kg & 4.2Kg
Front Panel Material	ABS
Steel Thickness and Grade	0.5mm SPCC black coating
Side Panel Material	tempered glass panel & metal panel
Packing	A=A & Foam
Front I/O Ports	2*USB2.0+1*3.0USB, HD Audio
Expansion Slots	7pcs
5.25 inch Bays	0
3.5 inch Bays	2
2.5 inch Bays	1
Fan Support	Front: 3*12cm or 2*14mm, Rear:1*12cm, Top: 3*12cm or 2*14mm , bottom:2*12cm
Airflow Design	Air channels(front , side, rear)
Max CPU Cooler Height	160mm
Max PSU Length	140mm
Max GPU Length	330mm

Model 8501 Tempered Glass Micro ATX Gaming Case

Model 8501 | Gaming Cases | ulike-tech.com/products/model-no-8501-2.html

Model 8501 Tempered Glass Micro ATX Gaming Case is a gaming tower case built on a 0.5mm SPCC black coating chassis with an ABS front panel and a tempered glass window on one side and a steel panel opposite. The assembled case measures L365*W210*H422mm (with feet), each unit ships in a L485*W285*H442mm carton, at 5.0Kg & 4.2Kg gross and net. The chassis takes boards in E-ATX, ATX, M-ATX, ITX format, graphics cards up to 330mm, CPU coolers up to 160mm and power supplies up to 140mm.



Motherboard Support	E-ATX, ATX, M-ATX, ITX
PSU Form Factor	Standard ATX
Structure Size	L335*W210*H407mm
Case Size	L365*W210*H422mm (with feet)
Carton Size	L485*W285*H442mm
Gross / Net Weight	5.0Kg & 4.2Kg
Front Panel Material	ABS
Steel Thickness and Grade	0.5mm SPCC black coating
Side Panel Material	tempered glass panel & metal panel
Packing	A=A & Foam
Front I/O Ports	2*USB2.0+1*3.0USB, HD Audio
Expansion Slots	7pcs
5.25 inch Bays	0
3.5 inch Bays	2
2.5 inch Bays	1
Fan Support	Front: 3*12cm or 2*14mm, Rear:1*12cm, Top: 3*12cm or 2*14mm , bottom:2*12cm
Airflow Design	Air channels(front , side, rear)
Max CPU Cooler Height	160mm
Max PSU Length	140mm
Max GPU Length	330mm

Model 8609 Tempered Glass Micro ATX Gaming Case

Model 8609 | Gaming Cases | ulike-tech.com/products/model-no-8609.html

Model 8609 Tempered Glass Micro ATX Gaming Case is a gaming tower case built on a 0.5mm SPCC black coating chassis with an ABS front panel and a tempered glass window on one side and a steel panel opposite. The assembled case measures L378*W210*H480mm (with feet), each unit ships in a L530*W265*H425mm carton, at 5.0Kg & 4.2Kg gross and net. The chassis takes boards in E-ATX, ATX, M-ATX, ITX format, graphics cards up to 320mm, CPU coolers up to 165mm and power supplies up to 140mm.



Motherboard Support	E-ATX, ATX, M-ATX, ITX
PSU Form Factor	Standard ATX
Structure Size	L335*W210*H468mm
Case Size	L378*W210*H480mm (with feet)
Carton Size	L530*W265*H425mm
Gross / Net Weight	5.0Kg & 4.2Kg
Front Panel Material	ABS
Steel Thickness and Grade	0.5mm SPCC black coating
Side Panel Material	tempered glass panel & metal panel
Packing	A=A & Foam
Front I/O Ports	2*USB2.0+1*3.0USB, HD Audio
Expansion Slots	7pcs
5.25 inch Bays	0
3.5 inch Bays	2
2.5 inch Bays	3
Fan Support	Front: 3*12cm/14cm, Rear:1*12cm, top:2*12cm/14cm, bottom:2*12cm
Airflow Design	Air channels(front , side, rear)
Max CPU Cooler Height	165mm
Max PSU Length	140mm
Max GPU Length	320mm

Model 8605 Tempered Glass Micro ATX Gaming Case

Model 8605 | Gaming Cases | ulike-tech.com/products/model-no-8605.html

Model 8605 Tempered Glass Micro ATX Gaming Case is a gaming tower case built on a 0.5mm SPCC black coating chassis with an ABS front panel and a tempered glass window on one side and a steel panel opposite. The assembled case measures L378*W210*H480mm (with feet), each unit ships in a L530*W265*H425mm carton, at 5.0Kg & 4.2Kg gross and net. The chassis takes boards in E-ATX, ATX, M-ATX, ITX format, graphics cards up to 320mm, CPU coolers up to 165mm and power supplies up to 140mm.



Motherboard Support	E-ATX, ATX, M-ATX, ITX
PSU Form Factor	Standard ATX
Structure Size	L335*W210*H468mm
Case Size	L378*W210*H480mm (with feet)
Carton Size	L530*W265*H425mm
Gross / Net Weight	5.0Kg & 4.2Kg
Front Panel Material	ABS
Steel Thickness and Grade	0.5mm SPCC black coating
Side Panel Material	tempered glass panel & metal panel
Packing	A=A & Foam
Front I/O Ports	2*USB2.0+1*3.0USB, HD Audio
Expansion Slots	7pcs
5.25 inch Bays	0
3.5 inch Bays	2
2.5 inch Bays	3
Fan Support	Front: 3*12cm/14cm, Rear:1*12cm, top:2*12cm/14cm, bottom:2*12cm
Airflow Design	Air channels(front , side, rear)
Max CPU Cooler Height	165mm
Max PSU Length	140mm
Max GPU Length	320mm

Model 8603 Tempered Glass Micro ATX Gaming Case

Model 8603 | Gaming Cases | ulike-tech.com/products/model-no-8603.html

Model 8603 Tempered Glass Micro ATX Gaming Case is a gaming tower case built on a 0.5mm SPCC black coating chassis with an ABS front panel and a tempered glass window on one side and a steel panel opposite. The assembled case measures L378*W210*H480mm (with feet), each unit ships in a L530*W265*H425mm carton, at 5.0Kg & 4.2Kg gross and net. The chassis takes boards in E-ATX, ATX, M-ATX, ITX format, graphics cards up to 320mm, CPU coolers up to 165mm and power supplies up to 140mm.



Motherboard Support	E-ATX, ATX, M-ATX, ITX
PSU Form Factor	Standard ATX
Structure Size	L335*W210*H468mm
Case Size	L378*W210*H480mm (with feet)
Carton Size	L530*W265*H425mm
Gross / Net Weight	5.0Kg & 4.2Kg
Front Panel Material	ABS
Steel Thickness and Grade	0.5mm SPCC black coating
Side Panel Material	tempered glass panel & metal panel
Packing	A=A & Foam
Front I/O Ports	2*USB2.0+1*3.0USB, HD Audio
Expansion Slots	7pcs
5.25 inch Bays	0
3.5 inch Bays	2
2.5 inch Bays	3
Fan Support	Front: 3*12cm/14cm, Rear:1*12cm, top:2*12cm/14cm, bottom:2*12cm
Airflow Design	Air channels(front , side, rear)
Max CPU Cooler Height	165mm
Max PSU Length	140mm
Max GPU Length	320mm

Model 8602 Tempered Glass Micro ATX Gaming Case

Model 8602 | Gaming Cases | ulike-tech.com/products/model-no-8602.html

Model 8602 Tempered Glass Micro ATX Gaming Case is a gaming tower case built on a 0.5mm SPCC black coating chassis with an ABS front panel and a tempered glass window on one side and a steel panel opposite. The assembled case measures L378*W210*H480mm (with feet), each unit ships in a L530*W265*H425mm carton, at 5.0Kg & 4.2Kg gross and net. The chassis takes boards in E-ATX, ATX, M-ATX, ITX format, graphics cards up to 320mm, CPU coolers up to 165mm and power supplies up to 140mm.



Motherboard Support	E-ATX, ATX, M-ATX, ITX
PSU Form Factor	Standard ATX
Structure Size	L335*W210*H468mm
Case Size	L378*W210*H480mm (with feet)
Carton Size	L530*W265*H425mm
Gross / Net Weight	5.0Kg & 4.2Kg
Front Panel Material	ABS
Steel Thickness and Grade	0.5mm SPCC black coating
Side Panel Material	tempered glass panel & metal panel
Packing	A=A & Foam
Front I/O Ports	2*USB2.0+1*3.0USB, HD Audio
Expansion Slots	7pcs
5.25 inch Bays	0
3.5 inch Bays	2
2.5 inch Bays	3
Fan Support	Front: 3*12cm/14cm, Rear:1*12cm, top:2*12cm/14cm, bottom:2*12cm
Airflow Design	Air channels(front , side, rear)
Max CPU Cooler Height	165mm
Max PSU Length	140mm
Max GPU Length	320mm

Model 8601 Tempered Glass Micro ATX Gaming Case

Model 8601 | Gaming Cases | ulike-tech.com/products/model-no-8601.html

Model 8601 Tempered Glass Micro ATX Gaming Case is a gaming tower case built on a 0.5mm SPCC black coating chassis with an ABS front panel and a tempered glass window on one side and a steel panel opposite. The assembled case measures L378*W210*H480mm (with feet), each unit ships in a L530*W265*H425mm carton, at 5.0Kg & 4.2Kg gross and net. The chassis takes boards in E-ATX, ATX, M-ATX, ITX format, graphics cards up to 320mm, CPU coolers up to 165mm and power supplies up to 140mm.



Motherboard Support	E-ATX, ATX, M-ATX, ITX
PSU Form Factor	Standard ATX
Structure Size	L335*W210*H468mm
Case Size	L378*W210*H480mm (with feet)
Carton Size	L530*W265*H425mm
Gross / Net Weight	5.0Kg & 4.2Kg
Front Panel Material	ABS
Steel Thickness and Grade	0.5mm SPCC black coating
Side Panel Material	tempered glass panel & metal panel
Packing	A=A & Foam
Front I/O Ports	2*USB2.0+1*3.0USB, HD Audio
Expansion Slots	7pcs
5.25 inch Bays	0
3.5 inch Bays	2
2.5 inch Bays	3
Fan Support	Front: 3*12cm/14cm, Rear:1*12cm, top:2*12cm/14cm, bottom:2*12cm
Airflow Design	Air channels(front , side, rear)
Max CPU Cooler Height	165mm
Max PSU Length	140mm
Max GPU Length	320mm

Model 8025 Tempered Glass ATX Gaming Case

Model 8025 | Gaming Cases | ulike-tech.com/products/model-no-8025.html

Model 8025 Tempered Glass ATX Gaming Case is a gaming tower case built on a 0.5mm SPCC black coating chassis with an ABS front panel and a tempered glass side window. The assembled case measures 80A: L420*W200*H450mm, 80B:L375*W200*H450mm, each unit ships in a 80A:L485*W252*H475mm, 80B:L485*W252*H430mm carton, at 80A:5.3Kg & 4.6Kg, 80B:4.6Kg & 3.9Kg gross and net. The chassis takes boards in ATX, M-ATX, ITX format, CPU coolers up to 165mm and power supplies up to 140mm.



Motherboard Support	ATX, M-ATX, ITX
PSU Form Factor	Standard ATX
Structure Size	80A:L380*W200*H435mm, 80B:L335*W200*H435mm
Case Size	80A: L420*W200*H450mm, 80B:L375*W200*H450mm
Carton Size	80A:L485*W252*H475mm, 80B:L485*W252*H430mm
Gross / Net Weight	80A:5.3Kg & 4.6Kg, 80B:4.6Kg & 3.9Kg
Front Panel Material	ABS
Steel Thickness and Grade	0.5mm SPCC black coating
Side Panel Material	tempered glass panel
Packing	A=A & Foam
Front I/O Ports	2*USB2.0+1*3.0USB, HD Audio
Expansion Slots	6pcs
5.25 inch Bays	0
3.5 inch Bays	2
2.5 inch Bays	80A:4 or 5, 80B:1
Fan Support	Front: 3*12cm, Rear:1*12cm, top:2*12cm
Airflow Design	Air channels(front, side, rear)
Max CPU Cooler Height	165mm
Max PSU Length	140mm

Model 8023 Tempered Glass ATX Gaming Case

Model 8023 | Gaming Cases | ulike-tech.com/products/model-no-8023.html

Model 8023 Tempered Glass ATX Gaming Case is a gaming tower case built on a 0.5mm SPCC black coating chassis with an ABS front panel and a tempered glass side window. The assembled case measures 80A: L420*W200*H450mm, 80B:L375*W200*H450mm, each unit ships in a 80A:L485*W252*H475mm, 80B:L485*W252*H430mm carton, at 80A:5.3Kg & 4.6Kg, 80B:4.6Kg & 3.9Kg gross and net. The chassis takes boards in ATX, M-ATX, ITX format, CPU coolers up to 165mm and power supplies up to 140mm.



Motherboard Support	ATX, M-ATX, ITX
PSU Form Factor	Standard ATX
Structure Size	80A:L380*W200*H435mm, 80B:L335*W200*H435mm
Case Size	80A: L420*W200*H450mm, 80B:L375*W200*H450mm
Carton Size	80A:L485*W252*H475mm, 80B:L485*W252*H430mm
Gross / Net Weight	80A:5.3Kg & 4.6Kg, 80B:4.6Kg & 3.9Kg
Front Panel Material	ABS
Steel Thickness and Grade	0.5mm SPCC black coating
Side Panel Material	tempered glass panel
Packing	A=A & Foam
Front I/O Ports	2*USB2.0+1*3.0USB, HD Audio
Expansion Slots	6pcs
5.25 inch Bays	0
3.5 inch Bays	2
2.5 inch Bays	80A:4 or 5, 80B:1
Fan Support	Front: 3*12cm, Rear:1*12cm, top:2*12cm
Airflow Design	Air channels(front, side, rear)
Max CPU Cooler Height	165mm
Max PSU Length	140mm

Model 8022 Tempered Glass ATX Gaming Case

Model 8022 | Gaming Cases | ulike-tech.com/products/model-no-8022.html

Model 8022 Tempered Glass ATX Gaming Case is a gaming tower case built on a 0.5mm SPCC black coating chassis with an ABS front panel and a tempered glass side window. The assembled case measures 80A: L420*W200*H450mm, 80B:L375*W200*H450mm, each unit ships in a 80A:L485*W252*H475mm, 80B:L485*W252*H430mm carton, at 80A:5.3Kg & 4.6Kg, 80B:4.6Kg & 3.9Kg gross and net. The chassis takes boards in ATX, M-ATX, ITX format, CPU coolers up to 165mm and power supplies up to 140mm.



Motherboard Support	ATX, M-ATX, ITX
PSU Form Factor	Standard ATX
Structure Size	80A:L380*W200*H435mm, 80B:L335*W200*H435mm
Case Size	80A: L420*W200*H450mm, 80B:L375*W200*H450mm
Carton Size	80A:L485*W252*H475mm, 80B:L485*W252*H430mm
Gross / Net Weight	80A:5.3Kg & 4.6Kg, 80B:4.6Kg & 3.9Kg
Front Panel Material	ABS
Steel Thickness and Grade	0.5mm SPCC black coating
Side Panel Material	tempered glass panel
Packing	A=A & Foam
Front I/O Ports	2*USB2.0+1*3.0USB, HD Audio
Expansion Slots	6pcs
5.25 inch Bays	0
3.5 inch Bays	2
2.5 inch Bays	80A:4 or 5, 80B:1
Fan Support	Front: 3*12cm, Rear:1*12cm, top:2*12cm
Airflow Design	Air channels(front, side, rear)
Max CPU Cooler Height	165mm
Max PSU Length	140mm

Model 8021 Tempered Glass ATX Gaming Case

Model 8021 | Gaming Cases | ulike-tech.com/products/model-no-8021.html

Model 8021 Tempered Glass ATX Gaming Case is a gaming tower case built on a 0.5mm SPCC black coating chassis with an ABS front panel and a tempered glass side window. The assembled case measures 80A: L420*W200*H450mm, 80B:L375*W200*H450mm, each unit ships in a 80A:L485*W252*H475mm, 80B:L485*W252*H430mm carton, at 80A:5.3Kg & 4.6Kg, 80B:4.6Kg & 3.9Kg gross and net. The chassis takes boards in ATX, M-ATX, ITX format, CPU coolers up to 165mm and power supplies up to 140mm.



Motherboard Support	ATX, M-ATX, ITX
PSU Form Factor	Standard ATX
Structure Size	80A:L380*W200*H435mm, 80B:L335*W200*H435mm
Case Size	80A: L420*W200*H450mm, 80B:L375*W200*H450mm
Carton Size	80A:L485*W252*H475mm, 80B:L485*W252*H430mm
Gross / Net Weight	80A:5.3Kg & 4.6Kg, 80B:4.6Kg & 3.9Kg
Front Panel Material	ABS
Steel Thickness and Grade	0.5mm SPCC black coating
Side Panel Material	tempered glass panel
Packing	A=A & Foam
Front I/O Ports	2*USB2.0+1*3.0USB, HD Audio
Expansion Slots	6pcs
5.25 inch Bays	0
3.5 inch Bays	2
2.5 inch Bays	80A:4 or 5, 80B:1
Fan Support	Front: 3*12cm, Rear:1*12cm, top:2*12cm
Airflow Design	Air channels(front, side, rear)
Max CPU Cooler Height	165mm
Max PSU Length	140mm

Model 8019 Tempered Glass ATX Gaming Case

Model 8019 | Gaming Cases | ulike-tech.com/products/model-no-8019.html

Model 8019 Tempered Glass ATX Gaming Case is a gaming tower case built on a 0.5mm SPCC black coating chassis with an ABS front panel and a tempered glass side window. The assembled case measures 80A: L420*W200*H450mm, 80B:L375*W200*H450mm, each unit ships in a 80A:L485*W252*H475mm, 80B:L485*W252*H430mm carton, at 80A:5.3Kg & 4.6Kg, 80B:4.6Kg & 3.9Kg gross and net. The chassis takes boards in ATX, M-ATX, ITX format, CPU coolers up to 165mm and power supplies up to 140mm.



Motherboard Support	ATX, M-ATX, ITX
PSU Form Factor	Standard ATX
Structure Size	80A:L380*W200*H435mm, 80B:L335*W200*H435mm
Case Size	80A: L420*W200*H450mm, 80B:L375*W200*H450mm
Carton Size	80A:L485*W252*H475mm, 80B:L485*W252*H430mm
Gross / Net Weight	80A:5.3Kg & 4.6Kg, 80B:4.6Kg & 3.9Kg
Front Panel Material	ABS
Steel Thickness and Grade	0.5mm SPCC black coating
Side Panel Material	tempered glass panel
Packing	A=A & Foam
Front I/O Ports	2*USB2.0+1*3.0USB, HD Audio
Expansion Slots	6pcs
5.25 inch Bays	0
3.5 inch Bays	2
2.5 inch Bays	80A:4 or 5, 80B:1
Fan Support	Front: 3*12cm, Rear:1*12cm, top:2*12cm
Airflow Design	Air channels(front, side, rear)
Max CPU Cooler Height	165mm
Max PSU Length	140mm

Model 8018 Tempered Glass ATX Gaming Case

Model 8018 | Gaming Cases | ulike-tech.com/products/model-no-8018.html

Model 8018 Tempered Glass ATX Gaming Case is a gaming tower case built on a 0.5mm SPCC black coating chassis with an ABS front panel and a tempered glass side window. The assembled case measures 80A: L420*W200*H450mm, 80B:L375*W200*H450mm, each unit ships in a 80A:L485*W252*H475mm, 80B:L485*W252*H430mm carton, at 80A:5.3Kg & 4.6Kg, 80B:4.6Kg & 3.9Kg gross and net. The chassis takes boards in ATX, M-ATX, ITX format, CPU coolers up to 165mm and power supplies up to 140mm.



Motherboard Support	ATX, M-ATX, ITX
PSU Form Factor	Standard ATX
Structure Size	80A:L380*W200*H435mm, 80B:L335*W200*H435mm
Case Size	80A: L420*W200*H450mm, 80B:L375*W200*H450mm
Carton Size	80A:L485*W252*H475mm, 80B:L485*W252*H430mm
Gross / Net Weight	80A:5.3Kg & 4.6Kg, 80B:4.6Kg & 3.9Kg
Front Panel Material	ABS
Steel Thickness and Grade	0.5mm SPCC black coating
Side Panel Material	tempered glass panel
Packing	A=A & Foam
Front I/O Ports	2*USB2.0+1*3.0USB, HD Audio
Expansion Slots	6pcs
5.25 inch Bays	0
3.5 inch Bays	2
2.5 inch Bays	80A:4 or 5, 80B:1
Fan Support	Front: 3*12cm, Rear:1*12cm, top:2*12cm
Airflow Design	Air channels(front, side, rear)
Max CPU Cooler Height	165mm
Max PSU Length	140mm

Model 8017 Tempered Glass ATX Gaming Case

Model 8017 | Gaming Cases | ulike-tech.com/products/model-no-8017.html

Model 8017 Tempered Glass ATX Gaming Case is a gaming tower case built on a 0.5mm SPCC black coating chassis with an ABS front panel and a tempered glass side window. The assembled case measures 80A: L420*W200*H450mm, 80B:L375*W200*H450mm, each unit ships in a 80A:L485*W252*H475mm, 80B:L485*W252*H430mm carton, at 80A:5.3Kg & 4.6Kg, 80B:4.6Kg & 3.9Kg gross and net. The chassis takes boards in ATX, M-ATX, ITX format, CPU coolers up to 165mm and power supplies up to 140mm.



Motherboard Support	ATX, M-ATX, ITX
PSU Form Factor	Standard ATX
Structure Size	80A:L380*W200*H435mm, 80B:L335*W200*H435mm
Case Size	80A: L420*W200*H450mm, 80B:L375*W200*H450mm
Carton Size	80A:L485*W252*H475mm, 80B:L485*W252*H430mm
Gross / Net Weight	80A:5.3Kg & 4.6Kg, 80B:4.6Kg & 3.9Kg
Front Panel Material	ABS
Steel Thickness and Grade	0.5mm SPCC black coating
Side Panel Material	tempered glass panel
Packing	A=A & Foam
Front I/O Ports	2*USB2.0+1*3.0USB, HD Audio
Expansion Slots	6pcs
5.25 inch Bays	0
3.5 inch Bays	2
2.5 inch Bays	80A:4 or 5, 80B:1
Fan Support	Front: 3*12cm, Rear:1*12cm, top:2*12cm
Airflow Design	Air channels(front, side, rear)
Max CPU Cooler Height	165mm
Max PSU Length	140mm

Model 8011 Tempered Glass ATX Gaming Case

Model 8011 | Gaming Cases | ulike-tech.com/products/model-no-8011.html

Model 8011 Tempered Glass ATX Gaming Case is a gaming tower case built on a 0.5mm SPCC black coating chassis with an ABS front panel and a tempered glass side window. The assembled case measures 80A: L420*W200*H450mm, 80B:L375*W200*H450mm, each unit ships in a 80A:L485*W252*H475mm, 80B:L485*W252*H430mm carton, at 80A:5.3Kg & 4.6Kg, 80B:4.6Kg & 3.9Kg gross and net. The chassis takes boards in ATX, M-ATX, ITX format, CPU coolers up to 165mm and power supplies up to 140mm.



Motherboard Support	ATX, M-ATX, ITX
PSU Form Factor	Standard ATX
Structure Size	80A:L380*W200*H435mm, 80B:L335*W200*H435mm
Case Size	80A: L420*W200*H450mm, 80B:L375*W200*H450mm
Carton Size	80A:L485*W252*H475mm, 80B:L485*W252*H430mm
Gross / Net Weight	80A:5.3Kg & 4.6Kg, 80B:4.6Kg & 3.9Kg
Front Panel Material	ABS
Steel Thickness and Grade	0.5mm SPCC black coating
Side Panel Material	tempered glass panel
Packing	A=A & Foam
Front I/O Ports	2*USB2.0+1*3.0USB, HD Audio
Expansion Slots	6pcs
5.25 inch Bays	0
3.5 inch Bays	2
2.5 inch Bays	80A:4 or 5, 80B:1
Fan Support	Front: 3*12cm, Rear:1*12cm, top:2*12cm
Airflow Design	Air channels(front, side, rear)
Max CPU Cooler Height	165mm
Max PSU Length	140mm

Model 8010 Tempered Glass ATX Gaming Case

Model 8010 | Gaming Cases | ulike-tech.com/products/model-no-8010.html

Model 8010 Tempered Glass ATX Gaming Case is a gaming tower case built on a 0.5mm SPCC black coating chassis with an ABS front panel and a tempered glass side window. The assembled case measures 80A: L420*W200*H450mm, 80B:L375*W200*H450mm, each unit ships in a 80A:L485*W252*H475mm, 80B:L485*W252*H430mm carton, at 80A:5.3Kg & 4.6Kg, 80B:4.6Kg & 3.9Kg gross and net. The chassis takes boards in ATX, M-ATX, ITX format, CPU coolers up to 165mm and power supplies up to 140mm.



Motherboard Support	ATX, M-ATX, ITX
PSU Form Factor	Standard ATX
Structure Size	80A:L380*W200*H435mm, 80B:L335*W200*H435mm
Case Size	80A: L420*W200*H450mm, 80B:L375*W200*H450mm
Carton Size	80A:L485*W252*H475mm, 80B:L485*W252*H430mm
Gross / Net Weight	80A:5.3Kg & 4.6Kg, 80B:4.6Kg & 3.9Kg
Front Panel Material	ABS
Steel Thickness and Grade	0.5mm SPCC black coating
Side Panel Material	tempered glass panel
Packing	A=A & Foam
Front I/O Ports	2*USB2.0+1*3.0USB, HD Audio
Expansion Slots	6pcs
5.25 inch Bays	0
3.5 inch Bays	2
2.5 inch Bays	80A:4 or 5, 80B:1
Fan Support	Front: 3*12cm, Rear:1*12cm, top:2*12cm
Airflow Design	Air channels(front, side, rear)
Max CPU Cooler Height	165mm
Max PSU Length	140mm

Model 8012 Tempered Glass ATX Gaming Case

Model 8012 | Gaming Cases | ulike-tech.com/products/model-no-8012.html

Model 8012 Tempered Glass ATX Gaming Case is a gaming tower case built on a 0.5mm SPCC black coating chassis with an ABS front panel and a tempered glass side window. The assembled case measures 80A: L420*W200*H450mm, 80B:L375*W200*H450mm, each unit ships in a 80A:L485*W252*H475mm, 80B:L485*W252*H430mm carton, at 80A:5.3Kg & 4.6Kg, 80B:4.6Kg & 3.9Kg gross and net. The chassis takes boards in ATX, M-ATX, ITX format, CPU coolers up to 165mm and power supplies up to 140mm.



Motherboard Support	ATX, M-ATX, ITX
PSU Form Factor	Standard ATX
Structure Size	80A:L380*W200*H435mm, 80B:L335*W200*H435mm
Case Size	80A: L420*W200*H450mm, 80B:L375*W200*H450mm
Carton Size	80A:L485*W252*H475mm, 80B:L485*W252*H430mm
Gross / Net Weight	80A:5.3Kg & 4.6Kg, 80B:4.6Kg & 3.9Kg
Front Panel Material	ABS
Steel Thickness and Grade	0.5mm SPCC black coating
Side Panel Material	tempered glass panel
Packing	A=A & Foam
Front I/O Ports	2*USB2.0+1*3.0USB, HD Audio
Expansion Slots	6pcs
5.25 inch Bays	0
3.5 inch Bays	2
2.5 inch Bays	80A:4 or 5, 80B:1
Fan Support	Front: 3*12cm, Rear:1*12cm, top:2*12cm
Airflow Design	Air channels(front, side, rear)
Max CPU Cooler Height	165mm
Max PSU Length	140mm

Model 1915 Tempered Glass ATX Gaming Case

Model 1915 | Gaming Cases | ulike-tech.com/products/model-no-1915.html

Model 1915 Tempered Glass ATX Gaming Case is a gaming tower case built on a 0.5mm SPCC black coating chassis with an ABS front panel and a tempered glass window on one side and a steel panel opposite. The assembled case measures L378*W190*H447mm (with feet), each unit ships in a L500*W245*H445mm carton, at 5.0Kg & 4.2Kg gross and net. The chassis takes boards in ATX, M-ATX, ITX format, graphics cards up to 305mm, CPU coolers up to 165mm and power supplies up to 140mm.



Motherboard Support	ATX, M-ATX, ITX
PSU Form Factor	Standard ATX
Structure Size	L335*W190*H435mm
Case Size	L378*W190*H447mm (with feet)
Carton Size	L500*W245*H445mm
Gross / Net Weight	5.0Kg & 4.2Kg
Front Panel Material	ABS
Steel Thickness and Grade	0.5mm SPCC black coating
Side Panel Material	tempered glass panel & metal panel
Packing	A=A & Foam
Front I/O Ports	2*USB2.0+1*3.0USB, HD Audio
Expansion Slots	7pcs
5.25 inch Bays	0
3.5 inch Bays	2
2.5 inch Bays	1
Fan Support	Front: 3*12cm, Rear:1*12cm, top:2*12cm, bottom:2*12cm
Airflow Design	Air channels(front, side, rear)
Max CPU Cooler Height	165mm
Max PSU Length	140mm
Max GPU Length	305mm

Model 1913 Tempered Glass ATX Gaming Case

Model 1913 | Gaming Cases | ulike-tech.com/products/model-no-1913.html

Model 1913 Tempered Glass ATX Gaming Case is a gaming tower case built on a 0.5mm SPCC black coating chassis with an ABS front panel and a tempered glass window on one side and a steel panel opposite. The assembled case measures L378*W190*H447mm (with feet), each unit ships in a L500*W245*H445mm carton, at 5.0Kg & 4.2Kg gross and net. The chassis takes boards in ATX, M-ATX, ITX format, graphics cards up to 305mm, CPU coolers up to 165mm and power supplies up to 140mm.



Motherboard Support	ATX, M-ATX, ITX
PSU Form Factor	Standard ATX
Structure Size	L335*W190*H435mm
Case Size	L378*W190*H447mm (with feet)
Carton Size	L500*W245*H445mm
Gross / Net Weight	5.0Kg & 4.2Kg
Front Panel Material	ABS
Steel Thickness and Grade	0.5mm SPCC black coating
Side Panel Material	tempered glass panel & metal panel
Packing	A=A & Foam
Front I/O Ports	2*USB2.0+1*3.0USB, HD Audio
Expansion Slots	7pcs
5.25 inch Bays	0
3.5 inch Bays	2
2.5 inch Bays	1
Fan Support	Front: 3*12cm, Rear:1*12cm, top:2*12cm, bottom:2*12cm
Airflow Design	Air channels(front, side, rear)
Max CPU Cooler Height	165mm
Max PSU Length	140mm
Max GPU Length	305mm

Model 1912 Tempered Glass ATX Gaming Case

Model 1912 | Gaming Cases | ulike-tech.com/products/model-no-1912.html

Model 1912 Tempered Glass ATX Gaming Case is a gaming tower case built on a 0.5mm SPCC black coating chassis with an ABS front panel and a tempered glass window on one side and a steel panel opposite. The assembled case measures L378*W190*H447mm (with feet), each unit ships in a L500*W245*H445mm carton, at 5.0Kg & 4.2Kg gross and net. The chassis takes boards in ATX, M-ATX, ITX format, graphics cards up to 305mm, CPU coolers up to 165mm and power supplies up to 140mm.



Motherboard Support	ATX, M-ATX, ITX
PSU Form Factor	Standard ATX
Structure Size	L335*W190*H435mm
Case Size	L378*W190*H447mm (with feet)
Carton Size	L500*W245*H445mm
Gross / Net Weight	5.0Kg & 4.2Kg
Front Panel Material	ABS
Steel Thickness and Grade	0.5mm SPCC black coating
Side Panel Material	tempered glass panel & metal panel
Packing	A=A & Foam
Front I/O Ports	2*USB2.0+1*3.0USB, HD Audio
Expansion Slots	7pcs
5.25 inch Bays	0
3.5 inch Bays	2
2.5 inch Bays	1
Fan Support	Front: 3*12cm, Rear:1*12cm, top:2*12cm, bottom:2*12cm
Airflow Design	Air channels(front, side, rear)
Max CPU Cooler Height	165mm
Max PSU Length	140mm
Max GPU Length	305mm

Model 1911 Tempered Glass ATX Gaming Case

Model 1911 | Gaming Cases | ulike-tech.com/products/model-no-1911.html

Model 1911 Tempered Glass ATX Gaming Case is a gaming tower case built on a 0.5mm SPCC black coating chassis with an ABS front panel and a tempered glass window on one side and a steel panel opposite. The assembled case measures L378*W190*H447mm (with feet), each unit ships in a L500*W245*H445mm carton, at 5.0Kg & 4.2Kg gross and net. The chassis takes boards in ATX, M-ATX, ITX format, graphics cards up to 305mm, CPU coolers up to 165mm and power supplies up to 140mm.



Motherboard Support	ATX, M-ATX, ITX
PSU Form Factor	Standard ATX
Structure Size	L335*W190*H435mm
Case Size	L378*W190*H447mm (with feet)
Carton Size	L500*W245*H445mm
Gross / Net Weight	5.0Kg & 4.2Kg
Front Panel Material	ABS
Steel Thickness and Grade	0.5mm SPCC black coating
Side Panel Material	tempered glass panel & metal panel
Packing	A=A & Foam
Front I/O Ports	2*USB2.0+1*3.0USB, HD Audio
Expansion Slots	7pcs
5.25 inch Bays	0
3.5 inch Bays	2
2.5 inch Bays	1
Fan Support	Front: 3*12cm, Rear:1*12cm, top:2*12cm, bottom:2*12cm
Airflow Design	Air channels(front, side, rear)
Max CPU Cooler Height	165mm
Max PSU Length	140mm
Max GPU Length	305mm

Model 1909 Tempered Glass ATX Gaming Case

Model 1909 | Gaming Cases | ulike-tech.com/products/model-no-1909.html

Model 1909 Tempered Glass ATX Gaming Case is a gaming tower case built on a 0.5mm SPCC black coating chassis with an ABS front panel and a tempered glass window on one side and a steel panel opposite. The assembled case measures L378*W190*H447mm (with feet), each unit ships in a L500*W245*H445mm carton, at 5.0Kg & 4.2Kg gross and net. The chassis takes boards in ATX, M-ATX, ITX format, graphics cards up to 305mm, CPU coolers up to 165mm and power supplies up to 140mm.



Motherboard Support	ATX, M-ATX, ITX
PSU Form Factor	Standard ATX
Structure Size	L335*W190*H435mm
Case Size	L378*W190*H447mm (with feet)
Carton Size	L500*W245*H445mm
Gross / Net Weight	5.0Kg & 4.2Kg
Front Panel Material	ABS
Steel Thickness and Grade	0.5mm SPCC black coating
Side Panel Material	tempered glass panel & metal panel
Packing	A=A & Foam
Front I/O Ports	2*USB2.0+1*3.0USB, HD Audio
Expansion Slots	7pcs
5.25 inch Bays	0
3.5 inch Bays	2
2.5 inch Bays	1
Fan Support	Front: 3*12cm, Rear:1*12cm, top:2*12cm, bottom:2*12cm
Airflow Design	Air channels(front, side, rear)
Max CPU Cooler Height	165mm
Max PSU Length	140mm
Max GPU Length	305mm

Model 1910 Tempered Glass ATX Gaming Case

Model 1910 | Gaming Cases | ulike-tech.com/products/model-no-1910.html

Model 1910 Tempered Glass ATX Gaming Case is a gaming tower case built on a 0.5mm SPCC black coating chassis with an ABS front panel and a tempered glass window on one side and a steel panel opposite. The assembled case measures L378*W190*H447mm (with feet), each unit ships in a L500*W245*H445mm carton, at 5.0Kg & 4.2Kg gross and net. The chassis takes boards in ATX, M-ATX, ITX format, graphics cards up to 305mm, CPU coolers up to 165mm and power supplies up to 140mm.



Motherboard Support	ATX, M-ATX, ITX
PSU Form Factor	Standard ATX
Structure Size	L335*W190*H435mm
Case Size	L378*W190*H447mm (with feet)
Carton Size	L500*W245*H445mm
Gross / Net Weight	5.0Kg & 4.2Kg
Front Panel Material	ABS
Steel Thickness and Grade	0.5mm SPCC black coating
Side Panel Material	tempered glass panel & metal panel
Packing	A=A & Foam
Front I/O Ports	2*USB2.0+1*3.0USB, HD Audio
Expansion Slots	7pcs
5.25 inch Bays	0
3.5 inch Bays	2
2.5 inch Bays	1
Fan Support	Front: 3*12cm, Rear:1*12cm, top:2*12cm, bottom:2*12cm
Airflow Design	Air channels(front, side, rear)
Max CPU Cooler Height	165mm
Max PSU Length	140mm
Max GPU Length	305mm

Model 1905 Tempered Glass ATX Gaming Case

Model 1905 | Gaming Cases | ulike-tech.com/products/model-no-1905.html

Model 1905 Tempered Glass ATX Gaming Case is a gaming tower case built on a 0.5mm SPCC black coating chassis with an ABS front panel and a tempered glass window on one side and a steel panel opposite. The assembled case measures L378*W190*H447mm (with feet), each unit ships in a L500*W245*H445mm carton, at 5.0Kg & 4.2Kg gross and net. The chassis takes boards in ATX, M-ATX, ITX format, graphics cards up to 305mm, CPU coolers up to 165mm and power supplies up to 140mm.



Motherboard Support	ATX, M-ATX, ITX
PSU Form Factor	Standard ATX
Structure Size	L335*W190*H435mm
Case Size	L378*W190*H447mm (with feet)
Carton Size	L500*W245*H445mm
Gross / Net Weight	5.0Kg & 4.2Kg
Front Panel Material	ABS
Steel Thickness and Grade	0.5mm SPCC black coating
Side Panel Material	tempered glass panel & metal panel
Packing	A=A & Foam
Front I/O Ports	2*USB2.0+1*3.0USB, HD Audio
Expansion Slots	7pcs
5.25 inch Bays	0
3.5 inch Bays	2
2.5 inch Bays	1
Fan Support	Front: 3*12cm, Rear:1*12cm, top:2*12cm, bottom:2*12cm
Airflow Design	Air channels(front, side, rear)
Max CPU Cooler Height	165mm
Max PSU Length	140mm
Max GPU Length	305mm

Model 1903 Tempered Glass ATX Gaming Case

Model 1903 | Gaming Cases | ulike-tech.com/products/model-no-1903.html

Model 1903 Tempered Glass ATX Gaming Case is a gaming tower case built on a 0.5mm SPCC black coating chassis with an ABS front panel and a tempered glass window on one side and a steel panel opposite. The assembled case measures L378*W190*H447mm (with feet), each unit ships in a L500*W245*H445mm carton, at 5.0Kg & 4.2Kg gross and net. The chassis takes boards in ATX, M-ATX, ITX format, graphics cards up to 305mm, CPU coolers up to 165mm and power supplies up to 140mm.



Motherboard Support	ATX, M-ATX, ITX
PSU Form Factor	Standard ATX
Structure Size	L335*W190*H435mm
Case Size	L378*W190*H447mm (with feet)
Carton Size	L500*W245*H445mm
Gross / Net Weight	5.0Kg & 4.2Kg
Front Panel Material	ABS
Steel Thickness and Grade	0.5mm SPCC black coating
Side Panel Material	tempered glass panel & metal panel
Packing	A=A & Foam
Front I/O Ports	2*USB2.0+1*3.0USB, HD Audio
Expansion Slots	7pcs
5.25 inch Bays	0
3.5 inch Bays	2
2.5 inch Bays	1
Fan Support	Front: 3*12cm, Rear:1*12cm, top:2*12cm, bottom:2*12cm
Airflow Design	Air channels(front, side, rear)
Max CPU Cooler Height	165mm
Max PSU Length	140mm
Max GPU Length	305mm

Model 1902 Tempered Glass ATX Gaming Case

Model 1902 | Gaming Cases | ulike-tech.com/products/model-no-1902.html

Model 1902 Tempered Glass ATX Gaming Case is a gaming tower case built on a 0.5mm SPCC black coating chassis with an ABS front panel and a tempered glass window on one side and a steel panel opposite. The assembled case measures L378*W190*H447mm (with feet), each unit ships in a L500*W245*H445mm carton, at 5.0Kg & 4.2Kg gross and net. The chassis takes boards in ATX, M-ATX, ITX format, graphics cards up to 305mm, CPU coolers up to 165mm and power supplies up to 140mm.



Motherboard Support	ATX, M-ATX, ITX
PSU Form Factor	Standard ATX
Structure Size	L335*W190*H435mm
Case Size	L378*W190*H447mm (with feet)
Carton Size	L500*W245*H445mm
Gross / Net Weight	5.0Kg & 4.2Kg
Front Panel Material	ABS
Steel Thickness and Grade	0.5mm SPCC black coating
Side Panel Material	tempered glass panel & metal panel
Packing	A=A & Foam
Front I/O Ports	2*USB2.0+1*3.0USB, HD Audio
Expansion Slots	7pcs
5.25 inch Bays	0
3.5 inch Bays	2
2.5 inch Bays	1
Fan Support	Front: 3*12cm, Rear:1*12cm, top:2*12cm, bottom:2*12cm
Airflow Design	Air channels(front, side, rear)
Max CPU Cooler Height	165mm
Max PSU Length	140mm
Max GPU Length	305mm

Model 1901 Tempered Glass ATX Gaming Case

Model 1901 | Gaming Cases | ulike-tech.com/products/model-no-1901.html

Model 1901 Tempered Glass ATX Gaming Case is a gaming tower case built on a 0.5mm SPCC black coating chassis with an ABS front panel and a tempered glass window on one side and a steel panel opposite. The assembled case measures L378*W190*H447mm (with feet), each unit ships in a L500*W245*H445mm carton, at 5.0Kg & 4.2Kg gross and net. The chassis takes boards in ATX, M-ATX, ITX format, graphics cards up to 305mm, CPU coolers up to 165mm and power supplies up to 140mm.



Motherboard Support	ATX, M-ATX, ITX
PSU Form Factor	Standard ATX
Structure Size	L335*W190*H435mm
Case Size	L378*W190*H447mm (with feet)
Carton Size	L500*W245*H445mm
Gross / Net Weight	5.0Kg & 4.2Kg
Front Panel Material	ABS
Steel Thickness and Grade	0.5mm SPCC black coating
Side Panel Material	tempered glass panel & metal panel
Packing	A=A & Foam
Front I/O Ports	2*USB2.0+1*3.0USB, HD Audio
Expansion Slots	7pcs
5.25 inch Bays	0
3.5 inch Bays	2
2.5 inch Bays	1
Fan Support	Front: 3*12cm, Rear:1*12cm, top:2*12cm, bottom:2*12cm
Airflow Design	Air channels(front, side, rear)
Max CPU Cooler Height	165mm
Max PSU Length	140mm
Max GPU Length	305mm

Model 1908 Tempered Glass ATX Gaming Case

Model 1908 | Gaming Cases | ulike-tech.com/products/model-no-1908.html

Model 1908 Tempered Glass ATX Gaming Case is a gaming tower case built on a 0.5mm SPCC black coating chassis with an ABS front panel and a tempered glass window on one side and a steel panel opposite. The assembled case measures L378*W190*H447mm (with feet), each unit ships in a L500*W245*H445mm carton, at 5.0Kg & 4.2Kg gross and net. The chassis takes boards in ATX, M-ATX, ITX format, graphics cards up to 305mm, CPU coolers up to 165mm and power supplies up to 140mm.



Motherboard Support	ATX, M-ATX, ITX
PSU Form Factor	Standard ATX
Structure Size	L335*W190*H435mm
Case Size	L378*W190*H447mm (with feet)
Carton Size	L500*W245*H445mm
Gross / Net Weight	5.0Kg & 4.2Kg
Front Panel Material	ABS
Steel Thickness and Grade	0.5mm SPCC black coating
Side Panel Material	tempered glass panel & metal panel
Packing	A=A & Foam
Front I/O Ports	2*USB2.0+1*3.0USB, HD Audio
Expansion Slots	7pcs
5.25 inch Bays	0
3.5 inch Bays	2
2.5 inch Bays	1
Fan Support	Front: 3*12cm, Rear:1*12cm, top:2*12cm, bottom:2*12cm
Airflow Design	Air channels(front, side, rear)
Max CPU Cooler Height	165mm
Max PSU Length	140mm
Max GPU Length	305mm

Special Shaped Cases

Non-rectangular gaming chassis with angled tempered glass panels for retail shelves that need a shape people stop and look at.

Model 1617 Micro ATX Special Shaped Gaming Case

Model 1617 | Special Shaped Cases | ulike-tech.com/products/special-shaped-gaming-case-1617.html

Model 1617 Micro ATX Special Shaped Gaming Case is a special shaped gaming case built on a 1.2mm SPCC full black coating chassis with an ABS front panel and steel panels on both sides. The assembled case measures L450*W315*H350mm, each unit ships in a L520*W420*H330mm carton, at 6.9Kg & 5.5Kg gross and net. The chassis takes boards in M-ATX format, graphics cards up to 325mm, CPU coolers up to 165mm PSU and power supplies up to 150mm.



Motherboard Support	M-ATX
PSU Form Factor	Standard ATX
Case Size	L450*W315*H350mm
Carton Size	L520*W420*H330mm
Gross / Net Weight	6.9Kg & 5.5Kg
Front Panel Material	ABS
Steel Thickness and Grade	1.2mm SPCC full black coating
Side Panel Material	Both metal panel
Packing	A=A & Foam
Front I/O Ports	1*USB3.0, HD Audio
Expansion Slots	3
3.5 inch Bays	2
2.5 inch Bays	2
Fan Support	Top:2*12cm, Front:1*20cm, Rear:1*12cm
Airflow Design	Air channels(front, side, rear)
Max CPU Cooler Height	165mm PSU
Max PSU Length	150mm
Max GPU Length	325mm

Model 1613 ATX Special Shaped Gaming Case

Model 1613 | Special Shaped Cases | ulike-tech.com/products/special-shaped-gaming-case-1613.html

Model 1613 ATX Special Shaped Gaming Case is a special shaped gaming case built on a 1.2mm SPCC full black coating chassis with an ABS front panel and steel panels on both sides. The assembled case measures L520*W225*H495mm, each unit ships in a L625*W585*H310mm carton, at 10.2Kg & 8.1Kg gross and net. The chassis takes boards in ATX, M-ATX format, graphics cards up to 320mm, CPU coolers up to 165mm PSU and power supplies up to 150mm.



Motherboard Support	ATX, M-ATX
PSU Form Factor	Standard ATX
Case Size	L520*W225*H495mm
Carton Size	L625*W585*H310mm
Gross / Net Weight	10.2Kg & 8.1Kg
Front Panel Material	ABS
Steel Thickness and Grade	1.2mm SPCC full black coating
Side Panel Material	Both metal panel
Packing	A=A & Foam
Front I/O Ports	1*USB3.0, HD Audio
Expansion Slots	8
3.5 inch Bays	1
2.5 inch Bays	1
Fan Support	Top:1*12cm, Bottom:1*12cm, Front:4*12cm, Rear:1*12cm, left:1*12cm
Airflow Design	Air channels(front, side, rear)
Max CPU Cooler Height	165mm PSU
Max PSU Length	150mm
Max GPU Length	320mm

Model 1612 Micro ATX Special Shaped Gaming Case

Model 1612 | Special Shaped Cases | ulike-tech.com/products/special-shaped-gaming-case-1612.html

Model 1612 Micro ATX Special Shaped Gaming Case is a special shaped gaming case built on a 1.2mm SPCC full black coating chassis with an ABS front panel and steel panels on both sides. The assembled case measures L580*W225*H450mm, each unit ships in a L640*W540*H310mm carton, at 10.2Kg & 8.1Kg gross and net. The chassis takes boards in M-ATX format, graphics cards up to 310mm, CPU coolers up to 165mm PSU and power supplies up to 150mm.



Motherboard Support	M-ATX
PSU Form Factor	Standard ATX
Case Size	L580*W225*H450mm
Carton Size	L640*W540*H310mm
Gross / Net Weight	10.2Kg & 8.1Kg
Front Panel Material	ABS
Steel Thickness and Grade	1.2mm SPCC full black coating
Side Panel Material	Both metal panel
Packing	A=A & Foam
Front I/O Ports	1*USB3.0, HD Audio
Expansion Slots	4
3.5 inch Bays	1
2.5 inch Bays	1
Fan Support	Top: 2*12cm, Front:2*12cm, Rear:1*12cm
Airflow Design	Air channels(front, side, rear)
Max CPU Cooler Height	165mm PSU
Max PSU Length	150mm
Max GPU Length	310mm

Model 1608 Special Shaped Gaming Case

Model 1608 | Special Shaped Cases | ulike-tech.com/products/special-shaped-1608.html

Model 1608 Special Shaped Gaming Case is a special shaped gaming case built on a 1.2mm SPCC full black coating chassis with an ABS front panel and steel panels on both sides. The assembled case measures L585*W405*H450mm, each unit ships in a L635*W515*H145mm carton, at 13.8Kg & 10.8Kg gross and net. The chassis takes graphics cards up to 320mm and CPU coolers up to 165mm.

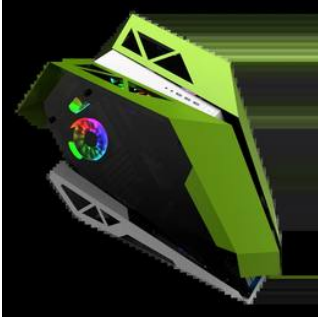


PSU Form Factor	Standard ATX
Case Size	L585*W405*H450mm
Carton Size	L635*W515*H145mm
Gross / Net Weight	13.8Kg & 10.8Kg
Front Panel Material	ABS
Steel Thickness and Grade	1.2mm SPCC full black coating
Side Panel Material	Both metal panel
Packing	A=A & Foam
Front I/O Ports	1*USB3.0 or 2*USB2.0, HD Audio
Expansion Slots	7
3.5 inch Bays	2
2.5 inch Bays	2
Fan Support	Side:8*12cm
Airflow Design	Air channels(front, side, rear)
Max CPU Cooler Height	165mm
Max GPU Length	320mm

Model 1606 Micro ATX Special Shaped Gaming Case

Model 1606 | Special Shaped Cases | ulike-tech.com/products/special-shaped-1606.html

Model 1606 Micro ATX Special Shaped Gaming Case is a special shaped gaming case built on a 1.2mm SPCC full black coating chassis with an ABS front panel and steel panels on both sides. The assembled case measures L680*W300*H450mm, each unit ships in a L795*W665*H400mm carton, at 13.8Kg & 10.8Kg gross and net. The chassis takes boards in M-ATX, ATX format, graphics cards up to 310mm, CPU coolers up to 165mm PSU and power supplies up to 150mm.



Motherboard Support	M-ATX, ATX
PSU Form Factor	Standard ATX
Case Size	L680*W300*H450mm
Carton Size	L795*W665*H400mm
Gross / Net Weight	13.8Kg & 10.8Kg
Front Panel Material	ABS
Steel Thickness and Grade	1.2mm SPCC full black coating
Side Panel Material	Both metal panel
Packing	A=A & Foam
Front I/O Ports	1*USB3.0, 2*USB2.0, HD Audio
Expansion Slots	7
3.5 inch Bays	1
2.5 inch Bays	1
Fan Support	Top: 2*12cm, Front:3*12cm, Rear:1*12cm
Airflow Design	Air channels(front, side, rear)
Max CPU Cooler Height	165mm PSU
Max PSU Length	150mm
Max GPU Length	310mm

Model 1605 Micro ATX Special Shaped Gaming Case

Model 1605 | Special Shaped Cases | ulike-tech.com/products/special-shaped-1605.html

Model 1605 Micro ATX Special Shaped Gaming Case is a special shaped gaming case built on a 1.2mm SPCC full black coating chassis with an ABS front panel and steel panels on both sides. The assembled case measures L550*W230*H525mm, each unit ships in a L715*W615*H325mm carton, at 10Kg & 9Kg gross and net. The chassis takes boards in M-ATX, ATX format, graphics cards up to 310mm, CPU coolers up to 165mm PSU and power supplies up to 150mm.



Motherboard Support	M-ATX, ATX
PSU Form Factor	Standard ATX
Case Size	L550*W230*H525mm
Carton Size	L715*W615*H325mm
Gross / Net Weight	10Kg & 9Kg
Front Panel Material	ABS
Steel Thickness and Grade	1.2mm SPCC full black coating
Side Panel Material	Both metal panel
Packing	A=A & Foam
Front I/O Ports	1*USB3.0 or 2*USB2.0, HD Audio
Expansion Slots	7
3.5 inch Bays	1
2.5 inch Bays	1
Fan Support	Top: 2*12cm, Front:3*12cm, Rear:1*12cm
Airflow Design	Air channels(front, side, rear)
Max CPU Cooler Height	165mm PSU
Max PSU Length	150mm
Max GPU Length	310mm

Model 1601 Special Shaped Gaming Case

Model 1601 | Special Shaped Cases | ulike-tech.com/products/special-shaped-case-1601.html

Model 1601 Special Shaped Gaming Case is a special shaped gaming case built on a 1.2mm SPCC full black coating chassis with an ABS front panel and steel panels on both sides. The assembled case measures L400*W218*H420mm, each unit ships in a L515*W570*H515mm carton, at 10Kg & 9Kg gross and net. The chassis takes graphics cards up to 27mm, CPU coolers up to 165mm PSU and power supplies up to 150mm.



PSU Form Factor	Standard ATX
Case Size	L400*W218*H420mm
Carton Size	L515*W570*H515mm
Gross / Net Weight	10Kg & 9Kg
Front Panel Material	ABS
Steel Thickness and Grade	1.2mm SPCC full black coating
Side Panel Material	Both metal panel
Packing	A=A & Foam
Front I/O Ports	1*USB3.0, HD Audio
Expansion Slots	4pcs
3.5 inch Bays	1
2.5 inch Bays	1
Fan Support	Top: 2*12cm, Front:2*12cm, Rear:1*12cm
Airflow Design	Air channels(front, side, rear)
Max CPU Cooler Height	165mm PSU
Max PSU Length	150mm
Max GPU Length	27mm

Entry Level ATX Cases

Cost-driven full-size ATX towers for office, education and government desktop volume.

Model 1800 Tempered Glass Entry Level ATX Case

Model 1800 | Entry Level ATX Cases | ulike-tech.com/products/office-case-1800.html

Model 1800 Tempered Glass Entry Level ATX Case is a full size ATX tower case built on a 0.5mm SPCC black coating chassis with an ABS front panel and a tempered glass window on one side and a steel panel opposite. The assembled case measures L410*W180*H420mm (with feet), each unit ships in a L465*W225*H467mm carton, at 4.0Kg & 3.0Kg gross and net. The chassis takes boards in ATX, M-ATX, ITX format, graphics cards up to 310mm, CPU coolers up to 165mm and power supplies up to 140mm.



Motherboard Support	ATX, M-ATX, ITX
PSU Form Factor	Standard ATX
Structure Size	L380*W180*H410mm
Case Size	L410*W180*H420mm (with feet)
Carton Size	L465*W225*H467mm
Gross / Net Weight	4.0Kg & 3.0Kg
Front Panel Material	ABS
Steel Thickness and Grade	0.5mm SPCC black coating
Side Panel Material	tempered glass panel & metal panel
Packing	A=A & Foam
Front I/O Ports	1*USB2.0+1*3.0USB, HD Audio
Expansion Slots	7pcs
5.25 inch Bays	1
3.5 inch Bays	2
2.5 inch Bays	2
Fan Support	Front: 2*12cm, Rear:1*12cm, side:2*12cm
Airflow Design	Air channels(front, side, rear)
Max CPU Cooler Height	165mm
Max PSU Length	140mm
Max GPU Length	310mm

Model 3128 Tempered Glass Entry Level ATX Case

Model 3128 | Entry Level ATX Cases | ulike-tech.com/products/atx-case-3128.html

Model 3128 Tempered Glass Entry Level ATX Case is a full size ATX tower case built on a 0.4mm SPCC black coating chassis with an ABS front panel and a tempered glass window on one side and a steel panel opposite. The assembled case measures L375*W175*H408mm (with feet), each unit ships in a L400*W210*H405mm carton, at 3.5Kg & 2.5Kg gross and net. The chassis takes boards in ATX, M-ATX, ITX format, graphics cards up to 310mm, CPU coolers up to 165mm and power supplies up to 140mm.



Motherboard Support	ATX, M-ATX, ITX
PSU Form Factor	Standard ATX
Structure Size	L325*W175*H408mm
Case Size	L375*W175*H408mm (with feet)
Carton Size	L400*W210*H405mm
Gross / Net Weight	3.5Kg & 2.5Kg
Front Panel Material	ABS
Steel Thickness and Grade	0.4mm SPCC black coating
Side Panel Material	tempered glass panel & metal panel
Packing	A=A & Foam
Front I/O Ports	2*USB2.0+1*3.0USB, HD Audio
Expansion Slots	7pcs
5.25 inch Bays	2
3.5 inch Bays	2
2.5 inch Bays	1
Fan Support	Front: 3*12cm, Rear:1*12cm, top:2*12cm, bottom:2*12cm
Airflow Design	Air channels(front, side, rear)
Max CPU Cooler Height	165mm
Max PSU Length	140mm
Max GPU Length	310mm

Model 3143 Tempered Glass Entry Level ATX Case

Model 3143 | Entry Level ATX Cases | ulike-tech.com/products/atx-case-3143.html

Model 3143 Tempered Glass Entry Level ATX Case is a full size ATX tower case built on a 0.4mm SPCC black coating chassis with an ABS front panel and a tempered glass window on one side and a steel panel opposite. The assembled case measures L375*W175*H408mm (with feet), each unit ships in a L400*W210*H405mm carton, at 3.5Kg & 2.5Kg gross and net. The chassis takes boards in ATX, M-ATX, ITX format, graphics cards up to 310mm, CPU coolers up to 165mm and power supplies up to 140mm.



Motherboard Support	ATX, M-ATX, ITX
PSU Form Factor	Standard ATX
Structure Size	L325*W175*H408mm
Case Size	L375*W175*H408mm (with feet)
Carton Size	L400*W210*H405mm
Gross / Net Weight	3.5Kg & 2.5Kg
Front Panel Material	ABS
Steel Thickness and Grade	0.4mm SPCC black coating
Side Panel Material	tempered glass panel & metal panel
Packing	A=A & Foam
Front I/O Ports	2*USB2.0+1*3.0USB, HD Audio
Expansion Slots	7pcs
5.25 inch Bays	2
3.5 inch Bays	2
2.5 inch Bays	1
Fan Support	Front: 3*12cm, Rear:1*12cm, top:2*12cm, bottom:2*12cm
Airflow Design	Air channels(front, side, rear)
Max CPU Cooler Height	165mm
Max PSU Length	140mm
Max GPU Length	310mm

Model 3145 Tempered Glass Entry Level ATX Case

Model 3145 | Entry Level ATX Cases | ulike-tech.com/products/atx-case-3145.html

Model 3145 Tempered Glass Entry Level ATX Case is a full size ATX tower case built on a 0.4mm SPCC black coating chassis with an ABS front panel and a tempered glass window on one side and a steel panel opposite. The assembled case measures L375*W175*H408mm (with feet), each unit ships in a L400*W210*H405mm carton, at 3.5Kg & 2.5Kg gross and net. The chassis takes boards in ATX, M-ATX, ITX format, graphics cards up to 310mm, CPU coolers up to 165mm and power supplies up to 140mm.



Motherboard Support	ATX, M-ATX, ITX
PSU Form Factor	Standard ATX
Structure Size	L325*W175*H408mm
Case Size	L375*W175*H408mm (with feet)
Carton Size	L400*W210*H405mm
Gross / Net Weight	3.5Kg & 2.5Kg
Front Panel Material	ABS
Steel Thickness and Grade	0.4mm SPCC black coating
Side Panel Material	tempered glass panel & metal panel
Packing	A=A & Foam
Front I/O Ports	2*USB2.0+1*3.0USB, HD Audio
Expansion Slots	7pcs
5.25 inch Bays	2
3.5 inch Bays	2
2.5 inch Bays	1
Fan Support	Front: 3*12cm, Rear:1*12cm, top:2*12cm, bottom:2*12cm
Airflow Design	Air channels(front, side, rear)
Max CPU Cooler Height	165mm
Max PSU Length	140mm
Max GPU Length	310mm

Model 3147 Tempered Glass Entry Level ATX Case

Model 3147 | Entry Level ATX Cases | ulike-tech.com/products/atx-case-3147.html

Model 3147 Tempered Glass Entry Level ATX Case is a full size ATX tower case built on a 0.4mm SPCC black coating chassis with an ABS front panel and a tempered glass window on one side and a steel panel opposite. The assembled case measures L375*W175*H408mm (with feet), each unit ships in a L400*W210*H405mm carton, at 3.5Kg & 2.5Kg gross and net. The chassis takes boards in ATX, M-ATX, ITX format, graphics cards up to 310mm, CPU coolers up to 165mm and power supplies up to 140mm.



Motherboard Support	ATX, M-ATX, ITX
PSU Form Factor	Standard ATX
Structure Size	L325*W175*H408mm
Case Size	L375*W175*H408mm (with feet)
Carton Size	L400*W210*H405mm
Gross / Net Weight	3.5Kg & 2.5Kg
Front Panel Material	ABS
Steel Thickness and Grade	0.4mm SPCC black coating
Side Panel Material	tempered glass panel & metal panel
Packing	A=A & Foam
Front I/O Ports	2*USB2.0+1*3.0USB, HD Audio
Expansion Slots	7pcs
5.25 inch Bays	2
3.5 inch Bays	2
2.5 inch Bays	1
Fan Support	Front: 3*12cm, Rear:1*12cm, top:2*12cm, bottom:2*12cm
Airflow Design	Air channels(front, side, rear)
Max CPU Cooler Height	165mm
Max PSU Length	140mm
Max GPU Length	310mm

Model 3148 Tempered Glass Entry Level ATX Case

Model 3148 | Entry Level ATX Cases | ulike-tech.com/products/atx-case-3148.html

Model 3148 Tempered Glass Entry Level ATX Case is a full size ATX tower case built on a 0.4mm SPCC black coating chassis with an ABS front panel and a tempered glass window on one side and a steel panel opposite. The assembled case measures L375*W175*H408mm (with feet), each unit ships in a L400*W210*H405mm carton, at 3.5Kg & 2.5Kg gross and net. The chassis takes boards in ATX, M-ATX, ITX format, graphics cards up to 310mm, CPU coolers up to 165mm and power supplies up to 140mm.



Motherboard Support	ATX, M-ATX, ITX
PSU Form Factor	Standard ATX
Structure Size	L325*W175*H408mm
Case Size	L375*W175*H408mm (with feet)
Carton Size	L400*W210*H405mm
Gross / Net Weight	3.5Kg & 2.5Kg
Front Panel Material	ABS
Steel Thickness and Grade	0.4mm SPCC black coating
Side Panel Material	tempered glass panel & metal panel
Packing	A=A & Foam
Front I/O Ports	2*USB2.0+1*3.0USB, HD Audio
Expansion Slots	7pcs
5.25 inch Bays	2
3.5 inch Bays	2
2.5 inch Bays	1
Fan Support	Front: 3*12cm, Rear:1*12cm, top:2*12cm, bottom:2*12cm
Airflow Design	Air channels(front, side, rear)
Max CPU Cooler Height	165mm
Max PSU Length	140mm
Max GPU Length	310mm

Model 3150 Tempered Glass Entry Level ATX Case

Model 3150 | Entry Level ATX Cases | ulike-tech.com/products/atx-case-3150.html

Model 3150 Tempered Glass Entry Level ATX Case is a full size ATX tower case built on a 0.4mm SPCC black coating chassis with an ABS front panel and a tempered glass window on one side and a steel panel opposite. The assembled case measures L375*W175*H408mm (with feet), each unit ships in a L400*W210*H405mm carton, at 3.5Kg & 2.5Kg gross and net. The chassis takes boards in ATX, M-ATX, ITX format, graphics cards up to 310mm, CPU coolers up to 165mm and power supplies up to 140mm.



Motherboard Support	ATX, M-ATX, ITX
PSU Form Factor	Standard ATX
Structure Size	L325*W175*H408mm
Case Size	L375*W175*H408mm (with feet)
Carton Size	L400*W210*H405mm
Gross / Net Weight	3.5Kg & 2.5Kg
Front Panel Material	ABS
Steel Thickness and Grade	0.4mm SPCC black coating
Side Panel Material	tempered glass panel & metal panel
Packing	A=A & Foam
Front I/O Ports	2*USB2.0+1*3.0USB, HD Audio
Expansion Slots	7pcs
5.25 inch Bays	2
3.5 inch Bays	2
2.5 inch Bays	1
Fan Support	Front: 3*12cm, Rear:1*12cm, top:2*12cm, bottom:2*12cm
Airflow Design	Air channels(front, side, rear)
Max CPU Cooler Height	165mm
Max PSU Length	140mm
Max GPU Length	310mm

Model 3151 Tempered Glass Entry Level ATX Case

Model 3151 | Entry Level ATX Cases | ulike-tech.com/products/atx-case-3151.html

Model 3151 Tempered Glass Entry Level ATX Case is a full size ATX tower case built on a 0.4mm SPCC black coating chassis with an ABS front panel and a tempered glass window on one side and a steel panel opposite. The assembled case measures L375*W175*H408mm (with feet), each unit ships in a L400*W210*H405mm carton, at 3.5Kg & 2.5Kg gross and net. The chassis takes boards in ATX, M-ATX, ITX format, graphics cards up to 310mm, CPU coolers up to 165mm and power supplies up to 140mm.



Motherboard Support	ATX, M-ATX, ITX
PSU Form Factor	Standard ATX
Structure Size	L325*W175*H408mm
Case Size	L375*W175*H408mm (with feet)
Carton Size	L400*W210*H405mm
Gross / Net Weight	3.5Kg & 2.5Kg
Front Panel Material	ABS
Steel Thickness and Grade	0.4mm SPCC black coating
Side Panel Material	tempered glass panel & metal panel
Packing	A=A & Foam
Front I/O Ports	2*USB2.0+1*3.0USB, HD Audio
Expansion Slots	7pcs
5.25 inch Bays	2
3.5 inch Bays	2
2.5 inch Bays	1
Fan Support	Front: 3*12cm, Rear:1*12cm, top:2*12cm, bottom:2*12cm
Airflow Design	Air channels(front, side, rear)
Max CPU Cooler Height	165mm
Max PSU Length	140mm
Max GPU Length	310mm

Model 3153 Tempered Glass Entry Level ATX Case

Model 3153 | Entry Level ATX Cases | ulike-tech.com/products/atx-case-3153.html

Model 3153 Tempered Glass Entry Level ATX Case is a full size ATX tower case built on a 0.4mm SPCC black coating chassis with an ABS front panel and a tempered glass window on one side and a steel panel opposite. The assembled case measures L375*W175*H408mm (with feet), each unit ships in a L400*W210*H405mm carton, at 3.5Kg & 2.5Kg gross and net. The chassis takes boards in ATX, M-ATX, ITX format, graphics cards up to 310mm, CPU coolers up to 165mm and power supplies up to 140mm.



Motherboard Support	ATX, M-ATX, ITX
PSU Form Factor	Standard ATX
Structure Size	L325*W175*H408mm
Case Size	L375*W175*H408mm (with feet)
Carton Size	L400*W210*H405mm
Gross / Net Weight	3.5Kg & 2.5Kg
Front Panel Material	ABS
Steel Thickness and Grade	0.4mm SPCC black coating
Side Panel Material	tempered glass panel & metal panel
Packing	A=A & Foam
Front I/O Ports	2*USB2.0+1*3.0USB, HD Audio
Expansion Slots	7pcs
5.25 inch Bays	2
3.5 inch Bays	2
2.5 inch Bays	1
Fan Support	Front: 3*12cm, Rear:1*12cm, top:2*12cm, bottom:2*12cm
Airflow Design	Air channels(front, side, rear)
Max CPU Cooler Height	165mm
Max PSU Length	140mm
Max GPU Length	310mm

Model 3155 Tempered Glass Entry Level ATX Case

Model 3155 | Entry Level ATX Cases | ulike-tech.com/products/atx-case-3155.html

Model 3155 Tempered Glass Entry Level ATX Case is a full size ATX tower case built on a 0.4mm SPCC black coating chassis with an ABS front panel and a tempered glass window on one side and a steel panel opposite. The assembled case measures L375*W175*H408mm (with feet), each unit ships in a L400*W210*H405mm carton, at 3.5Kg & 2.5Kg gross and net. The chassis takes boards in ATX, M-ATX, ITX format, graphics cards up to 310mm, CPU coolers up to 165mm and power supplies up to 140mm.



Motherboard Support	ATX, M-ATX, ITX
PSU Form Factor	Standard ATX
Structure Size	L325*W175*H408mm
Case Size	L375*W175*H408mm (with feet)
Carton Size	L400*W210*H405mm
Gross / Net Weight	3.5Kg & 2.5Kg
Front Panel Material	ABS
Steel Thickness and Grade	0.4mm SPCC black coating
Side Panel Material	tempered glass panel & metal panel
Packing	A=A & Foam
Front I/O Ports	2*USB2.0+1*3.0USB, HD Audio
Expansion Slots	7pcs
5.25 inch Bays	2
3.5 inch Bays	2
2.5 inch Bays	1
Fan Support	Front: 3*12cm, Rear:1*12cm, top:2*12cm, bottom:2*12cm
Airflow Design	Air channels(front, side, rear)
Max CPU Cooler Height	165mm
Max PSU Length	140mm
Max GPU Length	310mm

Model 3156 Tempered Glass Entry Level ATX Case

Model 3156 | Entry Level ATX Cases | ulike-tech.com/products/atx-case-3156.html

Model 3156 Tempered Glass Entry Level ATX Case is a full size ATX tower case built on a 0.4mm SPCC black coating chassis with an ABS front panel and a tempered glass window on one side and a steel panel opposite. The assembled case measures L375*W175*H408mm (with feet), each unit ships in a L400*W210*H405mm carton, at 3.5Kg & 2.5Kg gross and net. The chassis takes boards in ATX, M-ATX, ITX format, graphics cards up to 310mm, CPU coolers up to 165mm and power supplies up to 140mm.



Motherboard Support	ATX, M-ATX, ITX
PSU Form Factor	Standard ATX
Structure Size	L325*W175*H408mm
Case Size	L375*W175*H408mm (with feet)
Carton Size	L400*W210*H405mm
Gross / Net Weight	3.5Kg & 2.5Kg
Front Panel Material	ABS
Steel Thickness and Grade	0.4mm SPCC black coating
Side Panel Material	tempered glass panel & metal panel
Packing	A=A & Foam
Front I/O Ports	2*USB2.0+1*3.0USB, HD Audio
Expansion Slots	7pcs
5.25 inch Bays	2
3.5 inch Bays	2
2.5 inch Bays	1
Fan Support	Front: 3*12cm, Rear:1*12cm, top:2*12cm, bottom:2*12cm
Airflow Design	Air channels(front, side, rear)
Max CPU Cooler Height	165mm
Max PSU Length	140mm
Max GPU Length	310mm

Model 3157 Tempered Glass Entry Level ATX Case

Model 3157 | Entry Level ATX Cases | ulike-tech.com/products/atx-case-3157.html

Model 3157 Tempered Glass Entry Level ATX Case is a full size ATX tower case built on a 0.4mm SPCC black coating chassis with an ABS front panel and a tempered glass window on one side and a steel panel opposite. The assembled case measures L375*W175*H408mm (with feet), each unit ships in a L400*W210*H405mm carton, at 3.5Kg & 2.5Kg gross and net. The chassis takes boards in ATX, M-ATX, ITX format, graphics cards up to 310mm, CPU coolers up to 165mm and power supplies up to 140mm.



Motherboard Support	ATX, M-ATX, ITX
PSU Form Factor	Standard ATX
Structure Size	L325*W175*H408mm
Case Size	L375*W175*H408mm (with feet)
Carton Size	L400*W210*H405mm
Gross / Net Weight	3.5Kg & 2.5Kg
Front Panel Material	ABS
Steel Thickness and Grade	0.4mm SPCC black coating
Side Panel Material	tempered glass panel & metal panel
Packing	A=A & Foam
Front I/O Ports	2*USB2.0+1*3.0USB, HD Audio
Expansion Slots	7pcs
5.25 inch Bays	2
3.5 inch Bays	2
2.5 inch Bays	1
Fan Support	Front: 3*12cm, Rear:1*12cm, top:2*12cm, bottom:2*12cm
Airflow Design	Air channels(front, side, rear)
Max CPU Cooler Height	165mm
Max PSU Length	140mm
Max GPU Length	310mm

Model 3158 Tempered Glass Entry Level ATX Case

Model 3158 | Entry Level ATX Cases | ulike-tech.com/products/atx-case-3158.html

Model 3158 Tempered Glass Entry Level ATX Case is a full size ATX tower case built on a 0.4mm SPCC black coating chassis with an ABS front panel and a tempered glass window on one side and a steel panel opposite. The assembled case measures L375*W175*H408mm (with feet), each unit ships in a L400*W210*H405mm carton, at 3.5Kg & 2.5Kg gross and net. The chassis takes boards in ATX, M-ATX, ITX format, graphics cards up to 310mm, CPU coolers up to 165mm and power supplies up to 140mm.



Motherboard Support	ATX, M-ATX, ITX
PSU Form Factor	Standard ATX
Structure Size	L325*W175*H408mm
Case Size	L375*W175*H408mm (with feet)
Carton Size	L400*W210*H405mm
Gross / Net Weight	3.5Kg & 2.5Kg
Front Panel Material	ABS
Steel Thickness and Grade	0.4mm SPCC black coating
Side Panel Material	tempered glass panel & metal panel
Packing	A=A & Foam
Front I/O Ports	2*USB2.0+1*3.0USB, HD Audio
Expansion Slots	7pcs
5.25 inch Bays	2
3.5 inch Bays	2
2.5 inch Bays	1
Fan Support	Front: 3*12cm, Rear:1*12cm, top:2*12cm, bottom:2*12cm
Airflow Design	Air channels(front, side, rear)
Max CPU Cooler Height	165mm
Max PSU Length	140mm
Max GPU Length	310mm

Model 3159 Tempered Glass Entry Level ATX Case

Model 3159 | Entry Level ATX Cases | ulike-tech.com/products/atx-case-3159.html

Model 3159 Tempered Glass Entry Level ATX Case is a full size ATX tower case built on a 0.4mm SPCC black coating chassis with an ABS front panel and a tempered glass window on one side and a steel panel opposite. The assembled case measures L375*W175*H408mm (with feet), each unit ships in a L400*W210*H405mm carton, at 3.5Kg & 2.5Kg gross and net. The chassis takes boards in ATX, M-ATX, ITX format, graphics cards up to 310mm, CPU coolers up to 165mm and power supplies up to 140mm.



Motherboard Support	ATX, M-ATX, ITX
PSU Form Factor	Standard ATX
Structure Size	L325*W175*H408mm
Case Size	L375*W175*H408mm (with feet)
Carton Size	L400*W210*H405mm
Gross / Net Weight	3.5Kg & 2.5Kg
Front Panel Material	ABS
Steel Thickness and Grade	0.4mm SPCC black coating
Side Panel Material	tempered glass panel & metal panel
Packing	A=A & Foam
Front I/O Ports	2*USB2.0+1*3.0USB, HD Audio
Expansion Slots	7pcs
5.25 inch Bays	2
3.5 inch Bays	2
2.5 inch Bays	1
Fan Support	Front: 3*12cm, Rear:1*12cm, top:2*12cm, bottom:2*12cm
Airflow Design	Air channels(front, side, rear)
Max CPU Cooler Height	165mm
Max PSU Length	140mm
Max GPU Length	310mm

Micro ATX Cases

Compact M-ATX and ITX towers for small-footprint office, retail POS and thin-client desktops.

Model 359 All Metal Micro ATX Case

Model 359 | Micro ATX Cases | ulike-tech.com/products/micro-atx-case-359.html

Model 359 All Metal Micro ATX Case is a Micro ATX tower case built on a 0.35mm SGCC chassis with an ABS front panel and steel panels on both sides. The assembled case measures L355*W175*H365mm, each unit ships in a L400*W210*H4055mm carton, at 3.5Kg & 2.5Kg gross and net. The chassis takes boards in M-ATX, ITX format, graphics cards up to 185mm, CPU coolers up to 165mm and power supplies up to 140mm.



Motherboard Support	M-ATX, ITX
PSU Form Factor	Standard ATX
Structure Size	L325*W175*H365mm
Case Size	L355*W175*H365mm
Carton Size	L400*W210*H4055mm
Gross / Net Weight	3.5Kg & 2.5Kg
Front Panel Material	ABS
Steel Thickness and Grade	0.35mm SGCC
Side Panel Material	Both metal panel
Packing	A=B & Foam
Front I/O Ports	2*USB1.0, HD Audio
Expansion Slots	4pcs
5.25 inch Bays	3
3.5 inch Bays	4
2.5 inch Bays	1
Fan Support	Rear:1*8cm
Airflow Design	Air channels(front, side, rear)
Max CPU Cooler Height	165mm
Max PSU Length	140mm
Max GPU Length	185mm

Model 358 All Metal Micro ATX Case

Model 358 | Micro ATX Cases | ulike-tech.com/products/micro-atx-358.html

Model 358 All Metal Micro ATX Case is a Micro ATX tower case built on a 0.35mm SGCC chassis with an ABS front panel and steel panels on both sides. The assembled case measures L355*W175*H365mm, each unit ships in a L400*W210*H4055mm carton, at 3.5Kg & 2.5Kg gross and net. The chassis takes boards in M-ATX, ITX format, graphics cards up to 185mm, CPU coolers up to 165mm and power supplies up to 140mm.



Motherboard Support	M-ATX, ITX
PSU Form Factor	Standard ATX
Structure Size	L325*W175*H365mm
Case Size	L355*W175*H365mm
Carton Size	L400*W210*H4055mm
Gross / Net Weight	3.5Kg & 2.5Kg
Front Panel Material	ABS
Steel Thickness and Grade	0.35mm SGCC
Side Panel Material	Both metal panel
Packing	A=B & Foam
Front I/O Ports	2*USB1.0, HD Audio
Expansion Slots	4pcs
5.25 inch Bays	3
3.5 inch Bays	4
2.5 inch Bays	1
Fan Support	Rear:1*8cm
Airflow Design	Air channels(front, side, rear)
Max CPU Cooler Height	165mm
Max PSU Length	140mm
Max GPU Length	185mm

Model 357 All Metal Micro ATX Case

Model 357 | Micro ATX Cases | ulike-tech.com/products/micro-atx-case-357.html

Model 357 All Metal Micro ATX Case is a Micro ATX tower case built on a 0.35mm SGCC chassis with an ABS front panel and steel panels on both sides. The assembled case measures L355*W175*H365mm, each unit ships in a L400*W210*H4055mm carton, at 3.5Kg & 2.5Kg gross and net. The chassis takes boards in M-ATX, ITX format, graphics cards up to 185mm, CPU coolers up to 165mm and power supplies up to 140mm.



Motherboard Support	M-ATX, ITX
PSU Form Factor	Standard ATX
Structure Size	L325*W175*H365mm
Case Size	L355*W175*H365mm
Carton Size	L400*W210*H4055mm
Gross / Net Weight	3.5Kg & 2.5Kg
Front Panel Material	ABS
Steel Thickness and Grade	0.35mm SGCC
Side Panel Material	Both metal panel
Packing	A=B & Foam
Front I/O Ports	2*USB1.0, HD Audio
Expansion Slots	4pcs
5.25 inch Bays	3
3.5 inch Bays	4
2.5 inch Bays	1
Fan Support	Rear:1*8cm
Airflow Design	Air channels(front, side, rear)
Max CPU Cooler Height	165mm
Max PSU Length	140mm
Max GPU Length	185mm

Model 355 All Metal Micro ATX Case

Model 355 | Micro ATX Cases | ulike-tech.com/products/micro-atx-case-355.html

Model 355 All Metal Micro ATX Case is a Micro ATX tower case built on a 0.35mm SGCC chassis with an ABS front panel and steel panels on both sides. The assembled case measures L355*W175*H365mm, each unit ships in a L400*W210*H4055mm carton, at 3.5Kg & 2.5Kg gross and net. The chassis takes boards in M-ATX, ITX format, graphics cards up to 185mm, CPU coolers up to 165mm and power supplies up to 140mm.



Motherboard Support	M-ATX, ITX
PSU Form Factor	Standard ATX
Structure Size	L325*W175*H365mm
Case Size	L355*W175*H365mm
Carton Size	L400*W210*H4055mm
Gross / Net Weight	3.5Kg & 2.5Kg
Front Panel Material	ABS
Steel Thickness and Grade	0.35mm SGCC
Side Panel Material	Both metal panel
Packing	A=B & Foam
Front I/O Ports	2*USB1.0, HD Audio
Expansion Slots	4pcs
5.25 inch Bays	3
3.5 inch Bays	4
2.5 inch Bays	1
Fan Support	Rear:1*8cm
Airflow Design	Air channels(front, side, rear)
Max CPU Cooler Height	165mm
Max PSU Length	140mm
Max GPU Length	185mm

Model 541 All Metal Micro ATX Case

Model 541 | Micro ATX Cases | ulike-tech.com/products/micro-atx-case-541.html

Model 541 All Metal Micro ATX Case is a Micro ATX tower case built on a 0.35mm SGCC chassis with an ABS front panel and steel panels on both sides. The assembled case measures L305*W170*H340mm (with feet), each unit ships in a L380*W205*H345mm carton, at 2.5Kg & 2.2Kg gross and net. The chassis takes boards in M-ATX, ITX format, graphics cards up to 260mm, CPU coolers up to 165mm and power supplies up to 140mm.



Motherboard Support	M-ATX, ITX
PSU Form Factor	Standard ATX or PS3
Structure Size	L275*W170*H340mm
Case Size	L305*W170*H340mm (with feet)
Carton Size	L380*W205*H345mm
Gross / Net Weight	2.5Kg & 2.2Kg
Front Panel Material	ABS
Steel Thickness and Grade	0.35mm SGCC
Side Panel Material	Both metal panel
Packing	A=B & Foam
Front I/O Ports	2*USB1.0, HD Audio
Expansion Slots	4pcs
5.25 inch Bays	1
3.5 inch Bays	2
2.5 inch Bays	3
Fan Support	Front: 1*12cm, Rear:1*8cm
Airflow Design	Air channels(front, side, rear)
Max CPU Cooler Height	165mm
Max PSU Length	140mm
Max GPU Length	260mm

Model 519 All Metal Micro ATX Case

Model 519 | Micro ATX Cases | ulike-tech.com/products/micro-atx-case-519.html

Model 519 All Metal Micro ATX Case is a Micro ATX tower case built on a 0.35mm SGCC chassis with an ABS front panel and steel panels on both sides. The assembled case measures L305*W170*H340mm (with feet), each unit ships in a L380*W205*H345mm carton, at 2.5Kg & 2.2Kg gross and net. The chassis takes boards in M-ATX, ITX format, graphics cards up to 260mm, CPU coolers up to 165mm and power supplies up to 140mm.



Motherboard Support	M-ATX, ITX
PSU Form Factor	Standard ATX or PS3
Structure Size	L275*W170*H340mm
Case Size	L305*W170*H340mm (with feet)
Carton Size	L380*W205*H345mm
Gross / Net Weight	2.5Kg & 2.2Kg
Front Panel Material	ABS
Steel Thickness and Grade	0.35mm SGCC
Side Panel Material	Both metal panel
Packing	A=B & Foam
Front I/O Ports	2*USB1.0, HD Audio
Expansion Slots	4pcs
5.25 inch Bays	1
3.5 inch Bays	2
2.5 inch Bays	3
Fan Support	Front: 1*12cm, Rear:1*8cm
Airflow Design	Air channels(front, side, rear)
Max CPU Cooler Height	165mm
Max PSU Length	140mm
Max GPU Length	260mm

Model 518 All Metal Micro ATX Case

Model 518 | Micro ATX Cases | ulike-tech.com/products/micro-atx-case-518.html

Model 518 All Metal Micro ATX Case is a Micro ATX tower case built on a 0.35mm SGCC chassis with an ABS front panel and steel panels on both sides. The assembled case measures L305*W170*H340mm (with feet), each unit ships in a L380*W205*H345mm carton, at 2.5Kg & 2.2Kg gross and net. The chassis takes boards in M-ATX, ITX format, graphics cards up to 260mm, CPU coolers up to 165mm and power supplies up to 140mm.



Motherboard Support	M-ATX, ITX
PSU Form Factor	Standard ATX or PS3
Structure Size	L275*W170*H340mm
Case Size	L305*W170*H340mm (with feet)
Carton Size	L380*W205*H345mm
Gross / Net Weight	2.5Kg & 2.2Kg
Front Panel Material	ABS
Steel Thickness and Grade	0.35mm SGCC
Side Panel Material	Both metal panel
Packing	A=B & Foam
Front I/O Ports	2*USB1.0, HD Audio
Expansion Slots	4pcs
5.25 inch Bays	1
3.5 inch Bays	2
2.5 inch Bays	3
Fan Support	Front: 1*12cm, Rear:1*8cm
Airflow Design	Air channels(front, side, rear)
Max CPU Cooler Height	165mm
Max PSU Length	140mm
Max GPU Length	260mm

Model 517 All Metal Micro ATX Case

Model 517 | Micro ATX Cases | ulike-tech.com/products/micro-atx-case-517.html

Model 517 All Metal Micro ATX Case is a Micro ATX tower case built on a 0.35mm SGCC chassis with an ABS front panel and steel panels on both sides. The assembled case measures L305*W170*H340mm (with feet), each unit ships in a L380*W205*H345mm carton, at 2.5Kg & 2.2Kg gross and net. The chassis takes boards in M-ATX, ITX format, graphics cards up to 260mm, CPU coolers up to 165mm and power supplies up to 140mm.



Motherboard Support	M-ATX, ITX
PSU Form Factor	Standard ATX or PS3
Structure Size	L275*W170*H340mm
Case Size	L305*W170*H340mm (with feet)
Carton Size	L380*W205*H345mm
Gross / Net Weight	2.5Kg & 2.2Kg
Front Panel Material	ABS
Steel Thickness and Grade	0.35mm SGCC
Side Panel Material	Both metal panel
Packing	A=B & Foam
Front I/O Ports	2*USB1.0, HD Audio
Expansion Slots	4pcs
5.25 inch Bays	1
3.5 inch Bays	2
2.5 inch Bays	3
Fan Support	Front: 1*12cm, Rear:1*8cm
Airflow Design	Air channels(front, side, rear)
Max CPU Cooler Height	165mm
Max PSU Length	140mm
Max GPU Length	260mm

Model 515 All Metal Micro ATX Case

Model 515 | Micro ATX Cases | ulike-tech.com/products/micro-atx-case-515.html

Model 515 All Metal Micro ATX Case is a Micro ATX tower case built on a 0.35mm SGCC chassis with an ABS front panel and steel panels on both sides. The assembled case measures L305*W170*H340mm (with feet), each unit ships in a L380*W205*H345mm carton, at 2.5Kg & 2.2Kg gross and net. The chassis takes boards in M-ATX, ITX format, graphics cards up to 260mm, CPU coolers up to 165mm and power supplies up to 140mm.



Motherboard Support	M-ATX, ITX
PSU Form Factor	Standard ATX or PS3
Structure Size	L275*W170*H340mm
Case Size	L305*W170*H340mm (with feet)
Carton Size	L380*W205*H345mm
Gross / Net Weight	2.5Kg & 2.2Kg
Front Panel Material	ABS
Steel Thickness and Grade	0.35mm SGCC
Side Panel Material	Both metal panel
Packing	A=B & Foam
Front I/O Ports	2*USB1.0, HD Audio
Expansion Slots	4pcs
5.25 inch Bays	1
3.5 inch Bays	2
2.5 inch Bays	3
Fan Support	Front: 1*12cm, Rear:1*8cm
Airflow Design	Air channels(front, side, rear)
Max CPU Cooler Height	165mm
Max PSU Length	140mm
Max GPU Length	260mm

Model 513 All Metal Micro ATX Case

Model 513 | Micro ATX Cases | ulike-tech.com/products/micro-atx-case-513.html

Model 513 All Metal Micro ATX Case is a Micro ATX tower case built on a 0.35mm SGCC chassis with an ABS front panel and steel panels on both sides. The assembled case measures L305*W170*H340mm (with feet), each unit ships in a L380*W205*H345mm carton, at 2.5Kg & 2.2Kg gross and net. The chassis takes boards in M-ATX, ITX format, graphics cards up to 260mm, CPU coolers up to 165mm and power supplies up to 140mm.



Motherboard Support	M-ATX, ITX
PSU Form Factor	Standard ATX or PS3
Structure Size	L275*W170*H340mm
Case Size	L305*W170*H340mm (with feet)
Carton Size	L380*W205*H345mm
Gross / Net Weight	2.5Kg & 2.2Kg
Front Panel Material	ABS
Steel Thickness and Grade	0.35mm SGCC
Side Panel Material	Both metal panel
Packing	A=B & Foam
Front I/O Ports	2*USB1.0, HD Audio
Expansion Slots	4pcs
5.25 inch Bays	1
3.5 inch Bays	2
2.5 inch Bays	3
Fan Support	Front: 1*12cm, Rear:1*8cm
Airflow Design	Air channels(front, side, rear)
Max CPU Cooler Height	165mm
Max PSU Length	140mm
Max GPU Length	260mm

Model 512 All Metal Micro ATX Case

Model 512 | Micro ATX Cases | ulike-tech.com/products/micro-atx-case-512.html

Model 512 All Metal Micro ATX Case is a Micro ATX tower case built on a 0.35mm SGCC chassis with an ABS front panel and steel panels on both sides. The assembled case measures L305*W170*H340mm (with feet), each unit ships in a L380*W205*H345mm carton, at 2.5Kg & 2.2Kg gross and net. The chassis takes boards in M-ATX, ITX format, graphics cards up to 260mm, CPU coolers up to 165mm and power supplies up to 140mm.



Motherboard Support	M-ATX, ITX
PSU Form Factor	Standard ATX or PS3
Structure Size	L275*W170*H340mm
Case Size	L305*W170*H340mm (with feet)
Carton Size	L380*W205*H345mm
Gross / Net Weight	2.5Kg & 2.2Kg
Front Panel Material	ABS
Steel Thickness and Grade	0.35mm SGCC
Side Panel Material	Both metal panel
Packing	A=B & Foam
Front I/O Ports	2*USB1.0, HD Audio
Expansion Slots	4pcs
5.25 inch Bays	1
3.5 inch Bays	2
2.5 inch Bays	3
Fan Support	Front: 1*12cm, Rear:1*8cm
Airflow Design	Air channels(front, side, rear)
Max CPU Cooler Height	165mm
Max PSU Length	140mm
Max GPU Length	260mm

Model 511 All Metal Micro ATX Case

Model 511 | Micro ATX Cases | ulike-tech.com/products/micro-atx-case-511.html

Model 511 All Metal Micro ATX Case is a Micro ATX tower case built on a 0.35mm SGCC chassis with an ABS front panel and steel panels on both sides. The assembled case measures L305*W170*H340mm (with feet), each unit ships in a L380*W205*H345mm carton, at 2.5Kg & 2.2Kg gross and net. The chassis takes boards in M-ATX, ITX format, graphics cards up to 260mm, CPU coolers up to 165mm and power supplies up to 140mm.



Motherboard Support	M-ATX, ITX
PSU Form Factor	Standard ATX or PS3
Structure Size	L275*W170*H340mm
Case Size	L305*W170*H340mm (with feet)
Carton Size	L380*W205*H345mm
Gross / Net Weight	2.5Kg & 2.2Kg
Front Panel Material	ABS
Steel Thickness and Grade	0.35mm SGCC
Side Panel Material	Both metal panel
Packing	A=B & Foam
Front I/O Ports	2*USB1.0, HD Audio
Expansion Slots	4pcs
5.25 inch Bays	1
3.5 inch Bays	2
2.5 inch Bays	3
Fan Support	Front: 1*12cm, Rear:1*8cm
Airflow Design	Air channels(front, side, rear)
Max CPU Cooler Height	165mm
Max PSU Length	140mm
Max GPU Length	260mm

Model 510 All Metal Micro ATX Case

Model 510 | Micro ATX Cases | ulike-tech.com/products/micro-case-510.html

Model 510 All Metal Micro ATX Case is a Micro ATX tower case built on a 0.35mm SGCC chassis with an ABS front panel and steel panels on both sides. The assembled case measures L305*W170*H340mm (with feet), each unit ships in a L380*W205*H345mm carton, at 2.5Kg & 2.2Kg gross and net. The chassis takes boards in M-ATX, ITX format, graphics cards up to 260mm, CPU coolers up to 165mm and power supplies up to 140mm.



Motherboard Support	M-ATX, ITX
PSU Form Factor	Standard ATX or PS3
Structure Size	L275*W170*H340mm
Case Size	L305*W170*H340mm (with feet)
Carton Size	L380*W205*H345mm
Gross / Net Weight	2.5Kg & 2.2Kg
Front Panel Material	ABS
Steel Thickness and Grade	0.35mm SGCC
Side Panel Material	Both metal panel
Packing	A=B & Foam
Front I/O Ports	2*USB1.0, HD Audio
Expansion Slots	4pcs
5.25 inch Bays	1
3.5 inch Bays	2
2.5 inch Bays	3
Fan Support	Front: 1*12cm, Rear:1*8cm
Airflow Design	Air channels(front, side, rear)
Max CPU Cooler Height	165mm
Max PSU Length	140mm
Max GPU Length	260mm

Slim Cases

Horizontal and slim-profile desktop shells around 103 to 105 mm wide for low-profile builds.

Model U03D All Metal Slim Desktop Case

Model U03D | Slim Cases | ulike-tech.com/products/slim-case-u03d.html

Model U03D All Metal Slim Desktop Case is a slim desktop case built on a 0.4mm SPCC full black coating chassis with an ABS front panel and steel panels on both sides. The assembled case measures L420*W105*H340mm (with feet), each unit ships in a L465*W173*H362mm carton, at 2.5Kg & 2.2Kg gross and net. The chassis takes graphics cards up to 260mm, CPU coolers up to 90mm and power supplies up to 100mm.



PSU Form Factor	Micro ATX
Structure Size	L380*W103*H305mm
Case Size	L420*W105*H340mm (with feet)
Carton Size	L465*W173*H362mm
Gross / Net Weight	2.5Kg & 2.2Kg
Front Panel Material	ABS
Steel Thickness and Grade	0.4mm SPCC full black coating
Side Panel Material	Both metal panel
Packing	A=B & Foam
Front I/O Ports	2*USB1.0, HD Audio
Expansion Slots	4pcs
5.25 inch Bays	1
3.5 inch Bays	1
2.5 inch Bays	1
Fan Support	Top: 1*8cm, Bottom:1*8cm
Airflow Design	Air channels(front, side, rear)
Max CPU Cooler Height	90mm
Max PSU Length	100mm
Max GPU Length	260mm

Model U03E All Metal Slim Desktop Case

Model U03E | Slim Cases | ulike-tech.com/products/slim-case-u03e.html

Model U03E All Metal Slim Desktop Case is a slim desktop case built on a 0.4mm SPCC full black coating chassis with an ABS front panel and steel panels on both sides. The assembled case measures L420*W105*H340mm (with feet), each unit ships in a L465*W173*H362mm carton, at 2.5Kg & 2.2Kg gross and net. The chassis takes graphics cards up to 260mm, CPU coolers up to 90mm and power supplies up to 100mm.



PSU Form Factor	Micro ATX
Structure Size	L380*W103*H305mm
Case Size	L420*W105*H340mm (with feet)
Carton Size	L465*W173*H362mm
Gross / Net Weight	2.5Kg & 2.2Kg
Front Panel Material	ABS
Steel Thickness and Grade	0.4mm SPCC full black coating
Side Panel Material	Both metal panel
Packing	A=B & Foam
Front I/O Ports	2*USB1.0, HD Audio
Expansion Slots	4pcs
5.25 inch Bays	1
3.5 inch Bays	1
2.5 inch Bays	1
Fan Support	Top: 1*8cm, Bottom:1*8cm
Airflow Design	Air channels(front, side, rear)
Max CPU Cooler Height	90mm
Max PSU Length	100mm
Max GPU Length	260mm

Model U03B All Metal Slim Desktop Case

Model U03B | Slim Cases | ulike-tech.com/products/slim-case-u03b.html

Model U03B All Metal Slim Desktop Case is a slim desktop case built on a 0.4mm SPCC full black coating chassis with an ABS front panel and steel panels on both sides. The assembled case measures L420*W105*H340mm (with feet), each unit ships in a L465*W173*H362mm carton, at 2.5Kg & 2.2Kg gross and net. The chassis takes graphics cards up to 260mm, CPU coolers up to 90mm and power supplies up to 100mm.



PSU Form Factor	Micro ATX
Structure Size	L380*W103*H305mm
Case Size	L420*W105*H340mm (with feet)
Carton Size	L465*W173*H362mm
Gross / Net Weight	2.5Kg & 2.2Kg
Front Panel Material	ABS
Steel Thickness and Grade	0.4mm SPCC full black coating
Side Panel Material	Both metal panel
Packing	A=B & Foam
Front I/O Ports	2*USB1.0, HD Audio
Expansion Slots	4pcs
5.25 inch Bays	1
3.5 inch Bays	1
2.5 inch Bays	1
Fan Support	Top: 1*8cm, Bottom:1*8cm
Airflow Design	Air channels(front, side, rear)
Max CPU Cooler Height	90mm
Max PSU Length	100mm
Max GPU Length	260mm

Model U03A All Metal Slim Desktop Case

Model U03A | Slim Cases | ulike-tech.com/products/slim-case-u03a.html

Model U03A All Metal Slim Desktop Case is a slim desktop case built on a 0.4mm SPCC full black coating chassis with an ABS front panel and steel panels on both sides. The assembled case measures L420*W105*H340mm (with feet), each unit ships in a L465*W173*H362mm carton, at 2.5Kg & 2.2Kg gross and net. The chassis takes graphics cards up to 260mm, CPU coolers up to 90mm and power supplies up to 100mm.



PSU Form Factor	Micro ATX
Structure Size	L380*W103*H305mm
Case Size	L420*W105*H340mm (with feet)
Carton Size	L465*W173*H362mm
Gross / Net Weight	2.5Kg & 2.2Kg
Front Panel Material	ABS
Steel Thickness and Grade	0.4mm SPCC full black coating
Side Panel Material	Both metal panel
Packing	A=B & Foam
Front I/O Ports	2*USB1.0, HD Audio
Expansion Slots	4pcs
5.25 inch Bays	1
3.5 inch Bays	1
2.5 inch Bays	1
Fan Support	Top: 1*8cm, Bottom:1*8cm
Airflow Design	Air channels(front, side, rear)
Max CPU Cooler Height	90mm
Max PSU Length	100mm
Max GPU Length	260mm