



Mini Case Product Catalog

Type	Class	Order number	Model	Material
Mini case	ITX Case (Spot and customized)	1	L37s	All aluminum alloy
		2	G70s	All aluminum alloy
		3	G60s	All aluminum alloy
		4	L70	All aluminum alloy
		5	L65	All aluminum alloy
		6	L66	All aluminum alloy
		7	L80	All aluminum alloy
		8	L80S	All aluminum alloy
		9	U110	All aluminum alloy
		10	C60	SECC panel
		11	T35	SECC panel
		12	T45	SECC panel

说明：产品手册共13页，截止2024年6月，一共12款专利品牌机箱，将不定期更新。

Note: The product brochure consists of 13 pages, as of June 2024, for a total of 12 patented branded chassis, which will be updated from time to time.

①Product features:

1. all-aluminum alloy ultra-thin design, the height is only 3.8cm, four-color optional, support wall hanging
2. front IO / panel : USB 2.0 * 2 (standard), power switch
3. rear IO / panel (reserved hole position) : USB2.0/3.0 * 4, HDMI * 1, VGA * 1, LAN * 1, DC _ IN * 1, MIC * 1, ADU * 1, right side : WiFi antenna hole * 2
4. Support size, color, interface IO, LOGO, packaging and other customization



②Specifications:

Appearance	model	L37S
	material quality	All-aluminum alloy (high thermal conductivity material)
	pigment	Black, silver, gold, Tuhao gold
	Compatible	17 * 17cm, ITX motherboard
	size	197*197*38mm
	packing measurement	387*236*84mm
	net weight	0.6kg
	rough weight	0.85kg
Interface IO / panel	prepose	USB 2.0 * 2 (standard) mains switch
	postposition [Fixed IO reserved hole position]	USB 2.0/3.0 * 4
		HDMI * 1
		VGA * 1
LAN * 1		
MIC * 1		
ADU * 1		
DC _ IN * 1		
right side	The WiFi antenna hole * 2	
Graphics	Compatible graphics card	Integrated graphics, no support for discrete graphics cards
memory	Compatible with hard disk	M.2 / 1 2.5-inch SSD
Placement Method	Placement	Lying type, wall hanging
power supply	power supply mode	DC _ IN 12V / 19V, with an external power supply
	DC-ATX	nonsupport
heat radiatio	Heat dissipation mode	air-cooled
	CPU radiator height limit	When SSD is not installed, the height limit of the down 22mm
	Case fan	nonsupport

①Product features:

1. all-aluminum alloy body, four openings for heat dissipation, two colors available, vertical placement width: 7.5cm
2. front IO/panel: USB2.0 * 2 (standard), power switch
3. Rear IO/panel (reserved holes): COM * 6, DC_IN * 1, WiFi antenna hole * 2, Full-height baffle square hole
4. Support size, color, interface IO, LOGO, packaging and other customization



②Specifications:

Appearance	model	G70S
	material quality	All-aluminum alloy (high thermal conductivity material)
	pigment	Black, silver
	Compatible	17 * 17cm ITX motherboard
	size	203*210*75mm
	packing measurement	230*150*269mm
	net weight	1.0kg
	rough weight	1.25kg
Interface IO / panel	prepose	USB 2.0 * 2 (standard)
		mains switch
	postposition (Reserved hole position)	COM * 6
		DC_IN * 1
		The WIFI antenna hole * 2
	Full-height baffle square hole	
Graphics	Compatible graphics card	Set display ; independent support card is not supported
memory	Compatible with hard disk	M .2 / 1 2.5-inch SSD or 1 3.5-inch SSD
Placement Method	Placement	Vertical, horizontal, wall hanging
power supply	power supply mode	DC_IN 12V / 19V, with an external power supply
	DC-ATX	Support
heat radiatio	Heat dissipation mode	air-cooled
	CPU radiator height limit	When SSD is not installed, the height limit of the down 45mm
	Case fan	Two 4010 fans can be installed on the left and right

①Product features:

1. all-aluminum alloy body, four-sided openings for heat dissipation, two colors available, vertical placement width: 6.0cm
2. front IO/panel: USB2.0 * 2 (standard), power switch.
3. Rear IO/panel (reserved holes): COM * 1, DC_IN * 1, WiFi antenna hole * 2, Full-height baffle square hole
4. Support size, color, interface IO, LOGO, packaging and other customization



②Specifications:

Appearance	model	G60S
	material quality	All-aluminum alloy (high thermal conductivity material)
	pigment	Black, silver
	Compatible	17 * 17cm ITX motherboard
	size	210*203*60mm
	packing measurement	230*135*269mm
	net weight	0.9kg
	rough weight	1.15kg
Interface IO / panel	prepose	USB 2.0 * 2 (standard standard)
		mains switch
	postposition (Reserved hole position)	COM * 1
		DC_IN * 1
Graphics	Compatible graphics card	The WiFi antenna hole * 2
		Full-height baffle square hole
memory	Compatible with hard disk	Set display ; independent support card is not supported
		M .2 / 1 2.5-inch SSD or 1 3.5-inch SSD
Placement Method	Placement	Vertical, horizontal, wall hanging
power supply	power supply mode	DC_IN 12V / 19V, with an external power supply
	DC-ATX	support
heat radiatio	Heat dissipation mode	air-cooled
	CPU radiator height limit	When the SSD is not installed, the radiator height limit is 35mm
	Case fan	Two 4010 fans can be installed on the left and right

①Product features:

1. all aluminum alloy body (water transfer printing process), four sides of the iron mesh cooling, width: 7.2cm
2. Front IO/panel: Power switch.
3. Rear IO/panel (reserved holes): DC_IN*1, WiFi antenna hole*2, Full-height baffle square hole.
4. support size, color, interface IO, LOGO, packaging and other customization.



②Specifications:

Appearance	model	L70
	material quality	All aluminum alloy main body (water transfer process), four iron net heat dissipation
	pigment	Bamboo white net, wood black net, carbon black net, carbon white net
	Compatible	17 * 17cm ITX motherboard
	size	197*197*72mm
	packing measurement	230*150*269mm
	net weight	1.0kg
	rough weight	1.25kg
Interface IO / panel	prepose	mains switch
	postposition (Reserved hole position)	The WiFi antenna hole * 2
		DC_IN * 1
		Full-height baffle square hole
Graphics	Compatible graphics card	Set display ; independent support card is not supported
memory	Compatible with hard disk	M.2 / 2 2.5-inch SSD or 1 3.5-inch SSD
Placement Method	Placement	vertical
power supply	power supply mode	DC_IN 12V / 19V, with an external power supply
	DC-ATX	support
heat radiatio	Heat dissipation mode	air-cooled
	CPU radiator height limit	When SSD is not installed, the height limit of the pressure-down radiator is 47mm
	Case fan	Not supported (Four-sided iron net heat dissipation)

①Product features:

1. all-aluminum alloy body, two colors available, height: 6.5cm, support for wall mounting.
2. front IO/panel: power switch, USB3.0 * 2 [right (standard)].
3. rear IO/panel (reserved holes): WiFi antenna holes * 2, DC_IN * 1, full-height baffle square holes.
4. support size, color, interface IO, LOGO, packaging and other customization.



②Specifications:

Appearance	model	L65
	material quality	All-aluminum alloy (high thermal conductivity material)
	pigment	Black, silver
	Compatible	17 * 17cm ITX motherboard
	size	197*197*65m
	packing measurement	230*135*269m
	net weight	0.9kg
	rough weight	1.15kg
Interface IO / panel	prepose	USB 3 * 2 [Right side (standard)]
		mains switch
	postposition (Reserved hole position)	The WiFi antenna hole * 2
		DC_IN * 1
Graphics	Compatible graphics card	Set display ; independent support card is not supported
		memory
Placement Method	Placement	Lying type, wall hanging
power supply	power supply mode	DC_IN 12V / 19V, with an external power supply
	DC-ATX	support
heat radiatio	Heat dissipation mode	air-cooled
	CPU radiator height limit	When SSD is not installed, the height limit of the pressure-down radiator is 42mm
	Case fan	Two 4010 fans can be installed on the left and right side each

①Product features:

1. all-aluminum alloy body, open thermal cover, height: 6.6cm, support for wall mounting.
2. front IO/panel: USB3.0*2, TYPE-C reserved holes, AUDIO*1, power switch.
3. Rear IO/panel (reserved holes): WiFi antenna hole *2, DC_IN *1, full-height baffle square hole.
4. support size, color, interface IO, LOGO, packaging and other customization.



②Specifications:

Appearance	model	L66
	material quality	All-aluminum alloy (high thermal conductivity material)
	pigment	Black, silver
	Compatible	17 * 17cm ITX motherboard
	size	197*197*66mm
	packing measurement	230*135*269mm
	net weight	0.9kg
	rough weight	1.15kg
Interface IO / panel	prepose	USB 3 * 2.0
		TYPE-C reserved hole position
		AUDIO * 1
		mains switch
	postposition (Reserved hole position)	The WiFi antenna hole * 2
		DC_IN * 1
Full-height baffle square hole		
Graphics	Compatible graphics card	Set display ; independent support card is not supported
memory	Compatible with hard disk	M .2 / 1 2.5-inch SSD or 1 3.5-inch SSD
Placement Method	Placement	Lying type, wall hanging
power supply	power supply mode	DC_IN 12V / 19V, with an external power supply
	DC-ATX	support
heat radiatio	Heat dissipation mode	air-cooled
	CPU radiator height limit	When SSD is not installed, the height limit of the pressure-down radiator is 43mm
	Case fan	Two 4010 fans can be installed on the left and right

①Product features:

1. all-aluminum alloy body, two colors can be selected, height: 8.0cm, support for wall mounting.
2. front IO/panel: power switch, USB3.0*2 [right (standard)].
3. rear IO/panel (reserved holes): WiFi antenna holes *2, DC_IN *1, full-height baffle square holes.
4. Support the customization of size, color, interface IO, LOGO, packaging and so on.



②Specifications:

Appearance	model	L80
	material quality	All-aluminum alloy (high thermal conductivity material)
	pigment	Black, silver
	Compatible	17 * 17cm ITX motherboard
	size	197*197*80mm
	packing measurement	230*150*269mm
	net weight	1.0kg
	rough weight	1.25kg
Interface IO / panel	prepose	USB 3.0 * 2 [Right side (standard)] mains switch
	postposition (Reserved hole position)	The WiFi antenna hole * 2
		DC_IN * 1
		Full-height baffle square hole
Graphics	Compatible graphics card	Set display ; independent support card is not supported
memory	Compatible with hard disk	M.2 / 1 2.5-inch SSD or 1 3.5-inch SSD
Placement Method	Placement	Lying type, wall hanging
power supply	power supply mode	DC_IN 12V / 19V, with an external power supply
	DC-ATX	support
heat radiatio	Heat dissipation mode	air-cooled
	CPU radiator height limit	When SSD is not installed, the height limit of the pressure-down radiator is 65mm
	Case fan	A 40mm / 50mm / 60mm fan can be installed on the left and right sides

①Product features:

1. all aluminum alloy body, height: 8.0cm, with optical drive bracket, support wall mounting.
2. front IO/panel: optical drive bracket, power switch, USB3.0 * 2 [right (standard)].
3. rear IO/panel (reserved holes): COM * 3, WiFi antenna holes * 2, DC_IN * 1, full-height baffle square holes.
4. Support the customization of size, color, interface IO, LOGO, packaging and so on.



②Specifications:

Appearance	model	L80S
	material quality	All-aluminum alloy (high thermal conductivity material)
	pigment	Black, silver
	Compatible	17 * 17cm ITX motherboard
	size	197*197*80mm
	packing measurement	230*150*269mm
	net weight	1.05kg
	rough weight	1.3kg
Interface IO / panel	prepose	Optical drive bracket
		mains switch
		USB 3.0 * 2 [Right side (standard standard)]
	postposition (Reserved hole position)	COM * 3
The WiFi antenna hole * 2		
DC_IN * 1		
Graphics	Compatible graphics card	Full-height baffle square hole
		Set display ; independent support card is not supported
memory	Compatible with hard disk	M.2 / 1 2.5-inch SSD or 1 3.5-inch SSD
Placement Method	Placement	Lying type, wall hanging
power supply	power supply mode	DC_IN 12V / 19V, with an external power supply
	DC-ATX	support
heat radiatio	Heat dissipation mode	air-cooled
	CPU radiator height limit	When SSD is not installed, the height limit of the pressure-down radiator is 65mm
	Case fan	A 40mm / 50mm / 60mm fan can be installed on the left and right sides

①Product features:

1. all aluminum alloy body, three colors available, height: 27cm, support for independent graphics cards.
2. front IO/panel: USB2.0 * 2 (standard), power switch.
3. rear IO/panel (reserved holes): small 1U power hole, graphics card slot, WiFi antenna hole*2, full-height baffle square hole.
4. support size, color, interface IO, LOGO, packaging and other customization.



②Specifications:

Appearance	model	U110
	material quality	All-aluminum alloy (high thermal conductivity material)
	pigment	Silver, black, rose gold
	Compatible	17 * 17cm ITX motherboard or 17 * 19cm motherboard
	size	200*110*270mm
	packing measurement	160*250*320mm
	net weight	1.12kg
	rough weight	1.38kg
Interface IO / panel	prepose	USB 2.0 * 2 (standard) mains switch
	postposition (Reserved hole position)	The WIFI antenna hole * 2
		Small 1U power supply hole * 1
		The graphics card slot is the * 1
Full-height baffle square hole		
Graphics	Compatible graphics card	19cm graphics card mounted horizontally (without 2.5 inch SSD)
memory	Compatible with hard disk	M .2 / 1 3.5-inch SSD or 2 2.5-inch SSD
Placement Method	Placement	vertical
power supply	power supply mode	Small 1U built-in power supply or DC _ IN external power supply
	DC-ATX	support
heat radiatio	Heat dissipation mode	air-cooled
	CPU radiator height limit	When the SSD is not installed, the height limit is 54m m
	Case fan	One 8015 fan can be installed at the top Two 4010 fans can be installed on the left and right

①Product features:

1. SECC plate body, horizontal placement height: 6.0cm, support for wall mounting
2. front IO/panel: USB2.0 * 2 (standard), power switch
3. Rear IO/panel (reserved holes): COM * 1, WiFi antenna hole * 2, DC_IN * 1, Full-height baffle square hole
4. Support size, color, interface IO, LOGO, packaging and other customization



②Specifications:

Appearance	model	C60
	material quality	SECC panel
	pigment	black
	Compatible	17 * 17cm ITX motherboard
	size	210*200*60mm
	packing measurement	230*135*269mm
	net weight	0.7kg
	rough weight	0.95kg
Interface IO / panel	prepose	USB 2.0 * 2 (standard)
		mains switch
	postposition (Reserved hole position)	COM * 1
		The WiFi antenna hole * 2
		DC_IN * 1
Full-height baffle square hole		
Graphics	Compatible graphics card	Set display ; independent support card is not supported
memory	Compatible with hard disk	M .2 / 2 2.5-inch SSD or 1 3.5-inch SSD
Placement Method	Placement	Vertical, horizontal, wall hanging
power supply	power supply mode	DC_IN 12V / 19V, with an external power supply
	DC-ATX	support
heat radiatio	Heat dissipation mode	air-cooled
	CPU radiator height limit	When the SSD is not installed, the radiator height limit is 45mm
	Case fan	Two 4010 fans can be installed on the left and right

①Product features:

1. SECC plate body, height: 3.5cm, support wall mounting.
2. front IO/panel: USB2.0 * 2 (standard), power switch.
3. rear IO / panel (reserved holes): COM * 1, USB2.0/3.0 * 4, HDMI * 1, VGA*1, LAN*1, DC_IN*1, MIC*1, ADU*1, WiFi antenna hole*2.
4. support size, color, interface IO, LOGO, packaging and other customization.



②Specifications:

Appearance	model	T35
	material quality	SECC panel
	pigment	black
	Compatible	17 * 17cm ITX motherboard
	size	201*186*35mm
	packing measurement	387*236*84mm
	net weight	0.6kg
	rough weight	0.85kg
Interface IO / panel	prepose	USB 2.0 * 2 (standard)
		mains switch
	postposition (Reserved hole position)	COM * 1
		USB 2.0/3.0 * 4
		HDMI * 1
		VGA * 1
		LAN * 1
		MIC * 1
		ADU * 1
DC_IN * 1		
The WiFi antenna hole * 2		
Graphics	Compatible graphics card	Set display ; independent support card is not supported
memory	Compatible with hard disk	M.2 / 1 2.5-inch SSD
Placement Method	Placement	Lying type, wall hanging
power supply	power supply mode	DC_IN 12V / 19V, with an external power supply
	DC-ATX	nonsupport
heat radiatio	Heat dissipation mode	air-cooled
	CPU radiator height limit	When the 2.5-inch SSD is not installed, the height limit of the pressure-down radiator is 25mm
	Case fan	nonsupport

①Product features:

1. SECC plate body, height: 4.5cm, support wall mounting.
2. front IO/panel: USB2.0 * 2 (standard), power switch.
3. rear IO / panel (reserved holes): COM * 2, USB2.0/3.0 * 4, HDMI * 1, VGA*1, LAN*1, DC_IN*1, MIC*1, ADU*1, WiFi antenna hole*2.
4. Support size, color, interface IO, LOGO, packaging and other customization.



②Specifications:

Appearance	model	T45
	material quality	SECC panel
	pigment	black
	Compatible	17 * 17cm ITX motherboard
	size	201*186*45mm
	packing measurement	387*236*84mm
	net weight	0.65kg
	rough weight	0.9kg
Interface IO / panel	prepose	USB 2.0 * 2 (standard)
		mains switch
	postposition (Reserved hole position)	COM * 2
		USB 2.0/3.0 * 4
		HDMI * 1
		VGA * 1
		LAN * 1
		MIC * 1
		ADU * 1
		DC_IN * 1
The WiFi antenna hole * 2		
Graphics	Compatible graphics card	Set display ; independent support card is not supported
memory	Compatible with hard disk	M.2 / 1 2.5-inch SSD
Placement Method	Placement	Lying type, wall hanging
power supply	power supply mode	DC_IN 12V / 19V, with an external power supply
	DC-ATX	nonsupport
heat radiatio	Heat dissipation mode	air-cooled
	CPU radiator height limit	When the 2.5-inch SSD is not installed, the height limit of the pressure-down radiator is 35mm
	Case fan	nonsupport