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FUTURE...

PC CHASSIS

Style your Life

www.chenbro.com

Chenbro at a Glance

Global Layout Strategy

Established in 1983, Chenbro Micom Co. Ltd. is headquartered in Taipei, Taiwan with two manufacturing sites in China and one in Taiwan. More overseas offices and logistic centers in North America, Europe, UK, and China have been set since 1992 for quick answers to the local requirements.

Innovative Mechanical Designs

Chenbro launched the world's first tower PC and removable motherboard tray. Innovations started and never stopped since then.

Backed by engineering and manufacturing experience of nearly 30 years, Chenbro is an innovation veteran owning over 100 important industry patents now, and its continuous investment in R&D pays off in its breakthroughs in technology again and again.

Seamless Integration and Wide Compatibility

Partnership experience with IBM, Dell, and other first-tier brands not only nourishes Chenbro's ability in OEM/ODM project management but also founds long-term relationship with world-class vendors including Intel, AMD, Tyan, Delta, AcBel, and Seagate.

It is not easy to make all the hardware components to operate in harmony in a compact chassis, yet Chenbro made it. From firmware upgrades to compatibility testing, Chenbro stays in the mainstream and provides the most completed solutions.

Fast-to-market with Modular Solution

The faster your products move from concept to market, the faster it generates profits for you.

Thousands of Chenbro's modeling equipment and various storage modules provide flexibility in production to achieve "mass customization", and clients can face the ever-changing markets in a timely and cost-effective manner.

Commitment to Quality

Chenbro is ISO9001 and ISO14001 certified, abiding the strict rules to design, manufacture, test, and deliver high-quality products.

All Chenbro products are RoHS compliant parts and packed with recyclable materials. We acknowledge the responsibility as a global citizen to continually work to reduce the environmental impact of every product produced, making the earth a better place for the next generation.

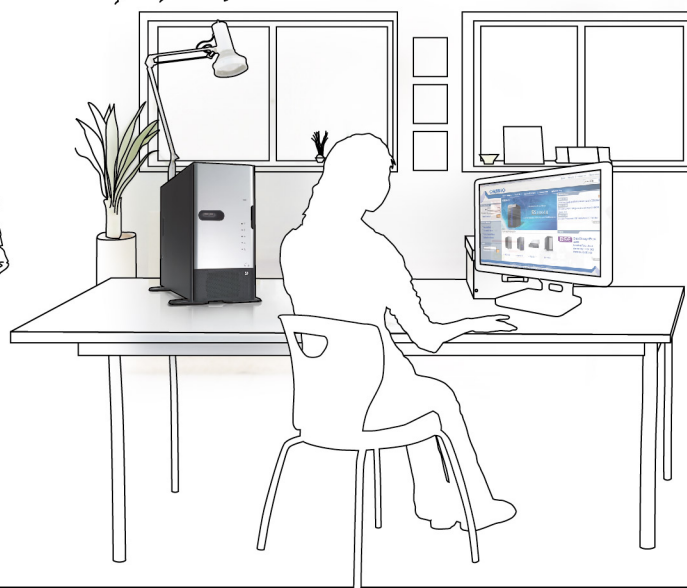
Rackmount Chassis

Fulfill your Demands!



Tower Server Chassis

Beyond your Expectations!



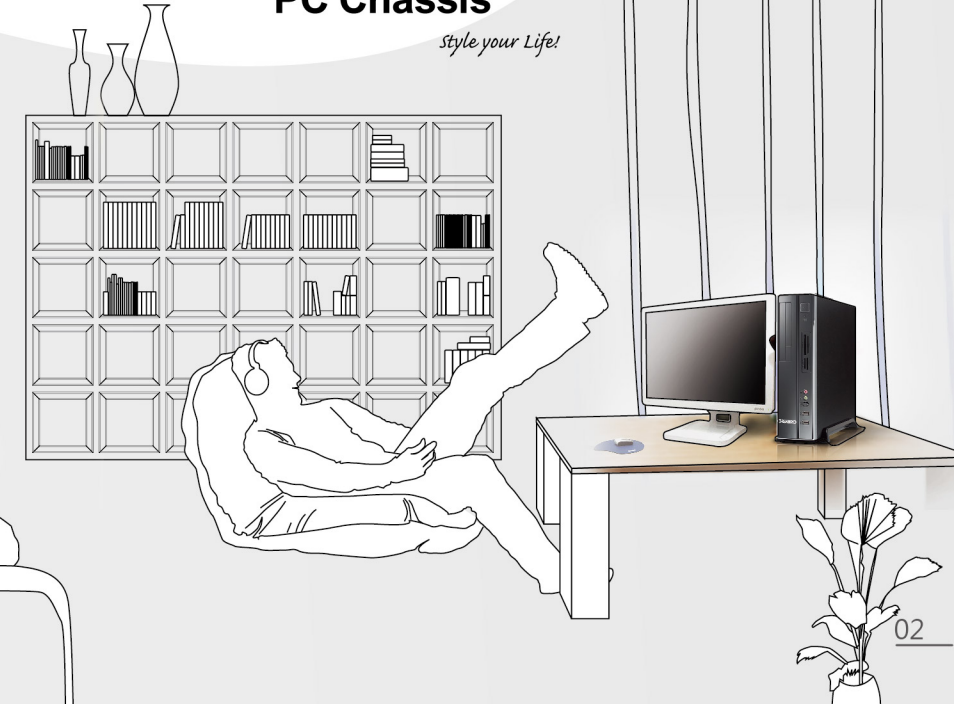
Mini Server Chassis

Enrich your Life!



PC Chassis

Style your Life!



Chenbro Products in Networking World

PC User

Mini-ITX



PC78339

Slim Micro ATX



PC71135 PC71339 PC72239

Micro ATX



PC31162 PC31031



PC31338 PC31339

ATX



PC61731

Small and Medium Business

Database/Application Server



SR10569 SR20969 SR10566 SR20966 SR10565 SR20965



SR11269 SR10769 SR10869 SR10766 SR10866

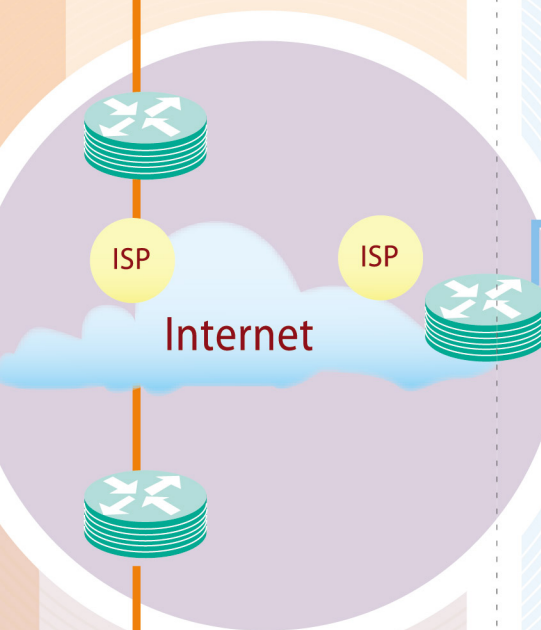
Switches



Firewall Server



Internet



SOHO Group



SR10567 SR20967 SR10568 SR20968



SR10768 SR10868 SR11269

Firewall Server



Switches



Workstation

Enterprise & Data center

Application Server



RM11602



RM21706

RM31408

Departmental Server



SR11269

Web Server



RM12404B



RM13704

DVR / Media Streaming Server



RM21600



RM31300



RM41300/42300



RM42200

IP-SAN



RM23212



RM23512 NEW



RM31616

Cache Server



RM12700

Firewall Server



RM12800



RM22300

Switches



Database, Storage & File Server



RM21508B



RM23424



RM23508 NEW



RM31212B



RM31508



RM23524 NEW



RM41736 NEW



RM41648



RM41416B



RM41824 NEW



RM51924B



RM91250

High Performance Computing Server



RM13108/14108



RM13204



RM51424



RM41300G

PC Chassis Series

Ultra Slim Chassis

PC781

PC783



Spec.

M/B Form Factor		Mini-ITX	Mini-ITX
Dimension (D×W×H)*		230 x 75 x 220 (mm), 9.1" x 3" x 8.6"	225 x 75 x 270 (mm), 8.9" x 3.0" x 10.6"
Drive Bay	Exposed	Slim ODD x 0 or 1	Slim ODD x 1
	Internal	2.5" x 1 or 2	2.5" x 2
	Card Reader	SD/Mini-SD/MMC/MS x 1 (Option)	N/A
PSU Form Factor		External Adapter	Flex ATX
Indicator		Power Status x 1, HDD Activity x1	Power Status x 1, HDD Activity x1
Front Control		Power On/Off, USB 2.0 x 2, Audio x 2, IEEE 1394 x 0 or 1	Power On/Off, USB 2.0 x 2, Audio x 2
System Security		Kensington Slot, Intrusion Switch	Kensington Slot, Padlock Loop, Intrusion Switch
Cooling Fan	Front	Top: 60 mm x 1 (Option)	60 mm x 1
	Rear	40 mm x 1 (Option)	N/A
Slot Opening		N/A	N/A
Sheet Metal Material		SECC	SGCC
Metal Thickness		0.6 mm	0.6 mm
Net Weight		2.18 kg	2.6 kg
Gross Weight		1.38 kg	3.3 kg
Cubic Feet		0.78	0.74
Container Loading	Single Packing	20' : 1,328 40' : 2,728	20' : 1,032 40' : 2,112 40'HQ : 2,464
	Bulk Packing + Pallet	20' : 3,360 40' : 7,280	20' : 2,400 40' : 4,800 40'HQ : 5,600

*Bezel not included

Mini - Tower Chassis

PC310

PC311

PC313



Micro ATX	Micro ATX	Micro ATX
375 x 198 x 370 (mm), 14.7" x 7.8" x 14.6"	352 x 180 x 365 (mm), 13.9" x 7.1 x 14.4"	375 x 198 x 370 (mm), 14.7" x 7.8" x 14.6"
5.25" x 2, 3.5" x 1 or 2	5.25" x 2, 3.5" x 1 or 2	5.25" x 2, 3.5" x 1 or 2
3.5" x 2	3.5" x 2 or 1	3.5" x 1, 2.5" x 1
N/A	N/A	N/A
PS/2	PS/2	PS/2
Power Status x 1, HDD Activity x1	Power Status x 1, HDD Activity x1	Power Status x 1, HDD Activity x1
Power On/Off, USB 2.0 x 2, Audio x 2	Power On/Off, USB 2.0 x 2, Audio x 2, Reset x 1 (bezel dependant)	Power On/Off, USB 2.0 x 4, Audio x 2
Kensington Slot, Padlock Loop, Intrusion Switch (option)	Kensington Slot, Padlock Loop, Intrusion Switch (option)	Kensington Slot, Padlock Loop, Intrusion Switch (option)
80 mm x 1, or 92 mm x 1	80 mm x 1, or 92 mm x 1	80 mm x 1, or 120 mm x 1
80 mm x 1, 92 mmx 1 or 120 mm x 1	80 mm x 1, or 92 mm x 1	80 mm x 1, or 120 mm x 1
Full Height x 4	Full Height x 4	Full Height x 4
SECC	SECC	SGCC
0.7 mm	0.6 mm	0.7 mm
5.5 kg	4.0 kg	5.5 kg
6.5 kg	5.0 kg	6.5 kg
2.18	1.75	2.18
20' : 432 40' : 900 40'HQ : 1,000	20' : 585 40' : 1,195 40'HQ : 1,325	20' : 432 40' : 900 40'HQ : 1,000
20' : 600 40' : 1,300 40'HQ : 1,300	20' : 660 40' : 1,430	20' : 600 40' : 1,300 40'HQ : 1,300

PC Chassis Series

Desktop/Tower Chassis

PC710/711

PC713



Spec.

M/B Form Factor		Micro ATX	Micro ATX
Dimension (D×W×H)*		395 x 95 x 325 (mm), 15.6" x 3.7" x 12.8"	328 x 112 x 390 (mm), 12.7" x 4.4" x 15.4"
Drive Bay	Exposed	5.25" x 1, 3.5" x 1	5.25" x 1
	Internal	3.5" x 1	3.5" x 1, 2.5" x 1
	Card Reader	N/A	N/A
PSU Form Factor		TFX	TFX
Indicator		Power Status x 1, HDD Activity x1	Power Status x 1, HDD Activity x1
Front Control		Power On/Off, USB 2.0 x 2, Audio x 2, Reset x 1, IEEE 1394 x 0 or 1	Power On/Off, USB 2.0 x 2, USB 3.0 x 2, Audio x 2
System Security		Kensington Slot, Intrusion Switch	Kensington Slot, Padlock Loop, Intrusion Switch
Cooling Fan	Front	N/A	80 mm x 1 (Option)
	Rear	Side : 80 mm x 1	60mm x 1
Slot Opening		Low Profile x 4	Low Profile x 4
Sheet Metal Material		SECC	SGCC
Metal Thickness		0.8 mm	0.6 mm
Net Weight		5.8 kg	3.6 kg
Gross Weight		8.0 kg	4.5 kg
Cubic Feet		1.44	1.59
Container Loading	Single Packing	20' : 720 40' : 1,500	20' : 606 40' : 1,291 40'HQ : 1,435
	Bulk Packing + Pallet	20' : 1,080 40' : 2,160	20' : 960 40' : 1,920 40'HQ : 2,400

Desktop/Tower Chassis

PC719

PC722



Micro ATX	Micro ATX	ATX
300 x 90 x 326 (mm), 11.8" x 3.5" x 12.8"	300 x 90 x 326 (mm), 11.8" x 3.5" x 12.8"	465 x 198 x 425 (mm), 18.3" x 7.8" x 16.7"
Slim ODD x 1, Slim FDD x 1	Slim ODDx 1, Slim FDDx 1	5.25" x 4, 3.5" x 1 or 2 (bezel dependant)
3.5" x 1	2 x 2.5" or 3 x 2.5" (Occupy slim FDD bay)	3.5" x 2 or 1
SD/Mini-SD/MMC/MS x 1 (Option)	N/A	N/A
TFX	TFX	PS/2
Power Status x 1	Power Status x 1, HDD Activity x1	Power Status x 1, HDD Activity x1
Power On/Off, USB 2.0 x 2, Audio x 2, System Reset x 1, IEEE 1394 x 0 or 1, CF/SD/MMC/MS-PRO/SM	Power On/Off, USB2.0 x 2, USB3.0 x 2, Audio x 2	Power On/Off, USB 2.0 x 2, Audio x 2, Reset x 1, IEEE 1394 x 0 or 1
Kensington Slot, Intrusion Switch	Kensington Slot, Padlock Loop, Intrusion Switch	Kensington Slot, Padlock Loop, Intrusion Switch
N/A	N/A	92 mm x 1, or 120 mm x 1
Bottom: 60 mm x 1	Side: 1 x 60 mm (Option)	80 mm x 1, 92 mm x 1, or 120 mm x 1
Full Height x 4	Full Height x 4	Full Height x 7
SECC	SGCC	SECC
0.6 mm	0.6 mm	0.7 mm
2.9 kg	3.0 kg	8.2 kg
3.8 kg	3.6 kg	9.4 kg
0.88	0.88	2.69
20' : 1,200 40' : 2,400 40'HQ : 2,670	20' : 1,200 40' : 2,400 40'HQ : 2,670	20' : 364 40' : 748 40'HQ : 842
20' : 1,260 40' : 2,520 40'HQ : 3,024	20' : 1,260 40' : 2,520 40'HQ : 3,024	20' : 400 40' : 880 40'HQ : 1,100

*Bezel not included

Mid - Tower Chassis

PC617





Too-free, Hassle-free

Installation with Bare Hands




PC310

Tool-less Micro ATX Mini-tower Chassis

Features & Benefits

- Support Intel Sandy-Bridge platform thermal requirement
- One-piece formed rear window for strong resistance
- Removable side covers on both sides
- Support 92mm front and 120mm rear fan installation
- Patented tool-less mechanism on drive bay and PCI card holder
- Security provision:
Padlock loop, Kensington slot and intrusion switch
- Optional 2-bay 3.5" HDD cage

Specification

Model Name	• PC310
M/B Form Factor	• Micro ATX
Dimension (D×W×H)	• 375 x 198 x 370 (mm), 14.7" x 7.8" x 14.6"
Drive Bay	• External : 5.25" x 2, 3.5" x 1 or 2 • Internal : 3.5" x 2
PSU Form Factor	• PS/2
Indicator	• Power Status x 1, HDD Activity x 1
Front Control	• Power On/Off, USB 2.0 x 2, Audio x 2
System Security	• Kensington Slot, Padlock Loop, Intrusion Switch(option)
Cooling Fan	• Front : 80 mm x 1, or 92 mm x 1 • Rear : 80 mm x 1, 92 mm x 1 or 120 mm x 1
Slot Opening	• Full Height x 4
Sheet Metal Material	• SECC
Metal Thickness	• 0.7 mm

PC310 Series

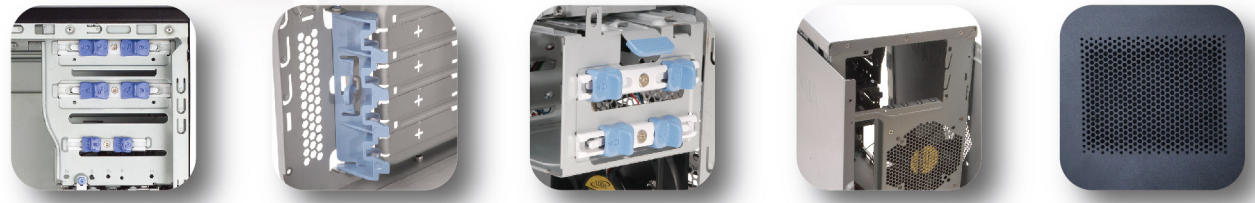
Front Bezel Options



PC31031 PC31032 PC31035 (Exclusive in Russia)

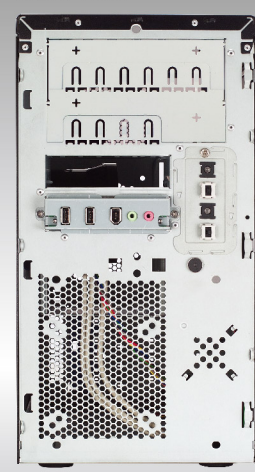
PC31037 (Exclusive in UK) PC31061 (Exclusive in USA) PC31067 (Exclusive in Spain)

Front Control : System Reset (Bezel Dependant), IEEE 1394 (Option)



Patented tool-less drive locking system Tool-less PCI card holder Optional detachable cage 2-bay 3.5" HDD cage One piece formed rear window for strong resistance Enlarged side venting area for socket 1155/1156 platforms





for the quality obsessed
Affordable Magnificence



PC311

Cost-effective Micro ATX Mini-tower Chassis

Features & Benefits

- Support Intel Sandy-Bridge platform thermal requirement
- Support 80mm/92mm front and rear fan installation
- Pre-punched motherboard stand-off for quick installation
- Security provision:
Padlock loop, Kensington slot and intrusion switch
- Optional 1-bay bracket or 2-bay cage for 3.5" HDDs

Specification

Model Name	• PC311
M/B Form Factor	• Micro ATX
Dimension (D×W×H)	• 352 x 180 x 365 (mm), 13.9" x 7.1" x 14.4"
Drive Bay	• External : 5.25" x 2, 3.5" x 1 or 2 • Internal : 3.5" x 2 or 1
PSU Form Factor	• PS/2
Indicator	• Power Status x 1, HDD Activity x 1
Front Control	• Power On/Off, USB 2.0 x 2, Audio x 2, Reset x 1 (bezel dependant)
System Security	• Kensington Slot, Padlock Loop, Intrusion Switch (option)
Cooling Fan	• Front : 80 mm x 1 or 92 mm x 1 • Rear : 80 mm x 1 or 92 mm x 1
Slot Opening	• Full Height x 4
Sheet Metal Material	• SECC
Metal Thickness	• 0.6 mm

PC311 Series Front Bezel Options



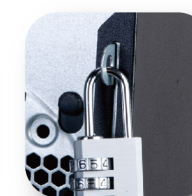
Front Control : System Reset (Bezel Dependant), IEEE 1394 (Option)



Optional one-bay bracket for 3.5" HDD



Optional detachable 2-bay 3.5" HDD cage



Security provision: padlock



Security provision: Kensington lock



Enlarged side venting area for socket 1155/1156 platforms

Rear View



Inside View



Front View





Perfection

from performance to practical viewpoints



PC313

Value-added Micro ATX Mini-tower Chassis

Features & Benefits

- Support Intel Sandy-Bridge platform thermal requirement
- One-piece formed rear window for strong resistance
- Support 80mm / 120mm front and rear fan installation
- Advanced tool-less design on side cover, HDDs, ODDs, PCI cards, PSU and Fans
- Support 2 x USB 2.0 and 2 x USB 3.0 ports
- Security provision:
Padlock loop, Kensington slot and intrusion switch
- Stylish rotatable logo pad

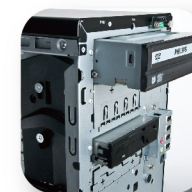
Specification

Model Name	• PC313
M/B Form Factor	• Micro ATX
Dimension (D×W×H)	• 375 x 198 x 370 (mm), 14.7" x 7.8" x 14.6"
Drive Bay	• Exposed: 5.25" x 2, 3.5" x 1 or 2 • Internal: 3.5" x 1, 2.5" x 1
PSU Form Factor	• PS/2
Indicator	• Power Status x 1, HDD Activity x 1
Front Control	• Power On/Off, USB 2.0 x 4, Audio x 2
System Security	• Kensington Slot, Padlock Loop, Intrusion Switch(option)
Cooling Fan	• Front: 80 mm x 1, or 120 mm x 1 • Rear: 80 mm x 1, or 120 mm x 1
Slot Opening	• Full Height x 4
Sheet Metal Material	• SGCC
Metal Thickness	• 0.7 mm

PC313 Series Front Bezel Options



Front Control : USB 2.0 x 2 + USB 3.0 x 2 (Option)



Removable drive bay cage
easy but robust drive locking system



Tool-less 2.5" HDD holder



Side cover latch



Tool-less design on
PCI card holder

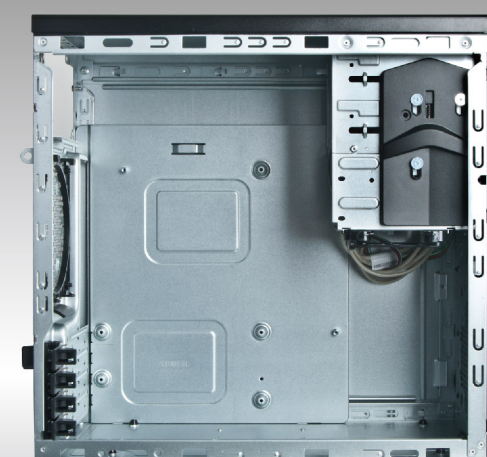


Support
120 mm front & rear fans

Rear View



Inside View



Front View



Build

a Piece of Private Cloud



PC617

High Scalability ATX Mid-tower Chassis

Features & Benefits

- Support Intel Sandy-Bridge platform thermal requirement
- One-piece formed rear window for strong resistance
- Support 120mm front and rear fan installation
- Patented tool-less mechanism on drive bay, PCI card holder and front bezel
- Pre-punched motherboard stand-off for quick installation
- Security provision: Padlock loop, Kensington slot and intrusion switch
- Optional 2-bay and 4-bay 3.5" HDD cage

Specification

Model Name	• PC617
M/B Form Factor	• ATX
Dimension (D×W×H)	• 465 x 198 x 425 (mm), 18.3" x 7.8" x 16.7"
Drive Bay	• External : 5.25" x 4, 3.5" x 1 or 2 (bezel dependant) • Internal : 3.5" x 2 or 1
PSU Form Factor	• PS/2
Indicator	• Power Status x 1, HDD Activity x 1
Front Control	• Power On/Off, USB 2.0 x 2, Audio x 2
System Security	• Kensington Slot, Padlock Loop, Intrusion Switch
Cooling Fan	• Front : 92 mm x 1 or 120 mm x 1 • Rear : 80 mm x 1, 92 mm x 1, or 120 mm x 1
Slot Opening	• Full Height x 7
Sheet Metal Material	• SECC
Metal Thickness	• 0.7 mm

PC617 Series

Front Bezel Options



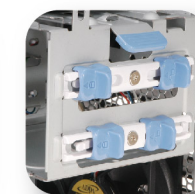
Front Control : System Reset (Bezel Dependant), IEEE 1394 (Option)



Compatible with chenbro 3.5" and 5.25" storage kits



120 mm Rear and front fan



Tool-less design for 3.5" and 5.25" device



Optional 4-bays 3.5" HDD cages with anti-vibration absorbers



Enlarged side venting area for socket 1155/1156 platforms

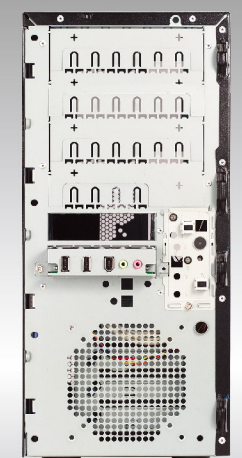
Rear View



Inside View



Front View





Compliments for Configuring Talents

Flexible, Spacious, and Competitive

CHENBRO
www.chenbro.com



PC710 / 711

Micro ATX Desktop/Tower Chassis

Features & Benefits

- Support Intel Sandy-Bridge platform thermal requirement
- Patented removable drive cage
- Tool-less design on drive cage for easy HDD installation (PC710 only)
- Pre-punched motherboard stand-off for quick installation
- Security provision:
Padlock loop, Kensington slot and intrusion switch

Specification

Model Name	• PC710 / 711
M/B Form Factor	• Micro ATX
Dimension (D×W×H)	• 395 x 95 x 325 (mm), 15.6" x 3.7" x 12.8"
Drive Bay	• External : 5.25" x 1, 3.5" x 1 • Internal : 3.5" x 1
PSU Form Factor	• TFX
Indicator	• Power Status x 1, HDD Activity x1
Front Control	• Power On/Off, USB 2.0 x 2, Audio x 2
System Security	• Kensington Slot, Padlock Loop, Intrusion Switch
Cooling Fan	• Front : N/A • Rear : 80 mm x 1
Slot Opening	• Low Profile x 4
Sheet Metal Material	• SECC
Metal Thickness	• 0.8 mm

PC710 / 711 Series

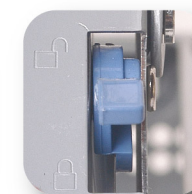
Front Bezel Options



Front Control : System Reset (Bezel Dependant), IEEE 1394 (Option)



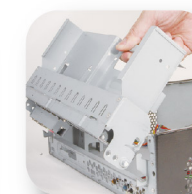
Top cover releasing latch



Screwless latch
for drive bays (PC710)



Patented tool-less
removable drive cage (PC710)



Patented removable
drive cage (PC711)



Top cover Enlarged side
venting area for socket
1155/1156 platforms



A MODERN MODEL FOR MODERN CORPORATES

Slim, Cool, and Stylish!



PC713

Value-added Micro ATX Desktop/Tower Chassis

Features & Benefits

- Support Intel Sandy-Bridge platform thermal requirement
- Support 80mm / 60mm front and rear fan installation
- Advanced tool-less design on side cover, HDDs, ODDs, PCI cards, PSU and fans
- Support 2 x USB 2.0 and 2 x USB 3.0 ports
- Security provision: Padlock loop, Kensington slot and intrusion switch
- Stylish rotatable logo pad

Specification

Model Name	• PC713
M/B Form Factor	• Micro ATX
Dimension (D×W×H)	• 328 x 112 x 390 (mm), 12.9" x 4.4" x 15.4"
Drive Bay	• Exposed: 5.25" x 1 • Internal: 3.5" x 1, 2.5" x 1
PSU Form Factor	• TFX
Indicator	• Power Status x 1, HDD Activity x 1
Front Control	• Power On/Off, USB 2.0 x 4, Audio x 2
System Security	• Kensington Slot, Padlock Loop, Intrusion Switch
Cooling Fan	• Front: 80mm x 1 (Option) • Rear: 60mm x 1
Slot Opening	• Low Profile x 4
Sheet Metal Material	• SGCC
Metal Thickness	• 0.6mm

PC713 Series

Front Bezel Options



PC71338



PC71339
(Exclusive in USA)



Front Control : USB 2.0 x 2 + USB 3.0 x 2 (Option)



Device locking and releasing latch



Tool-less installation for ODD 3.5" HDD and 2.5" HDD



Fan holder for front 80 mm fan and rear 60 mm fan



Tool-less PCI card holder

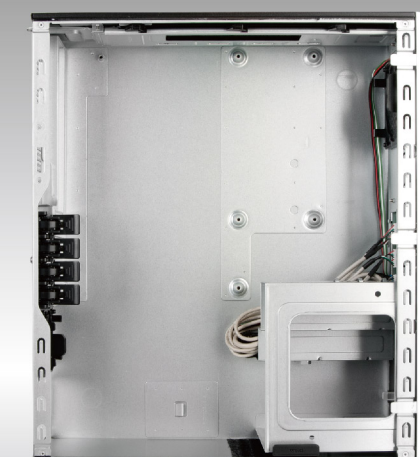


Tool-less side cover

Rear View



Inside View



Front View



Capable in a Small Footprint!

PC719

Micro ATX Slim Desktop/Tower Chassis

Features & Benefits

- Support Intel Sandy-Bridge platform thermal requirement
- Support 60mm side(bottom) fan installation and air duct
- Removable drive cage for easy HDD installation
- Pre-punched motherboard stand-off for quick installation
- Adjustable air duct for different CPU locations
- Built-in washable air filter
- Security provision:
Padlock loop, Kensington slot and intrusion switch

Specification

Model Name	• PC719
M/B Form Factor	• Micro ATX
Dimension (D×W×H)	• 300 x 90 x 326 (mm), 11.8" x 3.5" x 12.8"
Drive Bay	• Exposed : Slim ODD x 1, Slim FDD x 1 • Internal : 3.5" x 1 • Card Reader : SD/Mini-SD/MMC/MS x 1 (Option)
PSU Form Factor	• TFX
Indicator	• Power Status x 1
Front Control	• Power On/Off, USB 2.0 x 2, Audio x 2, HDD Activity x 1, CF/SD/MMC/MS-PRO/SM
System Security	• Kensington Slot, Padlock Loop, Intrusion Switch
Cooling Fan	• Bottom : 60 mm x 1
Slot Opening	• Low Profile x 4
Sheet Metal Material	• SECC
Metal Thickness	• 0.6 mm

PC719 Series
Front Bezel Options

PC71931
(Exclusive in UK)

PC71937
(Exclusive in UK)

PC71968

Front Control : System Reset (Bezel Dependant), IEEE 1394 (Option)



Optional card reader



Removable drive cage



Slim ODD, Slim FDD,
internal 3.5" bays



Side (bottom)
1 x bottom 60 mm fan



Optional TFX PSU

Rear View

Inside View

Front View

Step up for New

Ideal for School, Government, and Public Computers



PC722

Value-added Micro ATX Slim Desktop/Tower Chassis

Features & Benefits

- Support Intel Sandy-Bridge platform thermal requirement
- Support 60mm side fan installation and system cooling by air duct
- Removable drive cage for easy HDD installation
- Advanced tool-less design on side cover, 2.5" HDD, slim ODD & FDD, PCI cards, drive cage and PSU
- Support 2 x USB 2.0 and 2 x USB 3.0 ports
- Security provision:
Padlock loop, Kensington slot and intrusion switch
- Stylish rotatable logo pad

Specification

Model Name	• PC722
M/B Form Factor	• Micro ATX
Dimension (D×W×H)	• 300 x 90 x 326(mm), 11.8" x 3.5" x 12.8"
Drive Bay	• Exposed: Slim ODDx 1, Slim FDDx 1 • Internal: 2 x 2.5" or 3 x 2.5" (Occupy slim FDD bay)
PSU Form Factor	• TFX
Indicator	• Power Status x 1, HDD Activity x 1
Front Control	• Power On/Off, USB2.0 x 4, Audio x 2
System Security	• Kensington Slot, Padlock Loop, Intrusion Switch
Cooling Fan	• Front: N/A • Side: 1 x 60mm (Option)
Slot Opening	• Low Profile x 4
Sheet Metal Material	• SGCC
Metal Thickness	• 0.6mm

PC722 Series

Front Bezel Options



PC72238

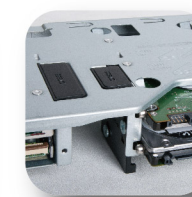


PC72239
(Exclusive in USA)

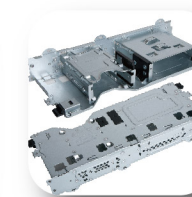
Front Control : USB 2.0 x 2 + USB 3.0 x 2 (Option)



Tool-less top cover



Tool-less
2.5" HDD and ODD installation,
locking and releasing latch



Removable drive cage



Adjustable air duct for
various CPU locations

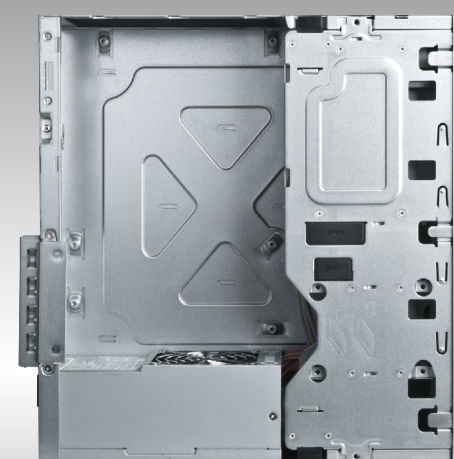


Built-in PC stand

Rear View



Inside View



Front View



A Green & Eco-fashion
Choice for Schools



PC781

Mini-ITX Ultra Slim Chassis

Features & Benefits

- 3-liter ultra small form factor for space-intensity applications
- Support 60mm Top fan installation
- Removable drive cage for easy HDD installation
- Pre-installed motherboard stand-off for quick installation
- Built-in DC-DC power converter board and optional card reader
- Security provision:
Padlock loop, Kensington slot and intrusion switch
- Optional VESA bracket and cable management kit for LCD monitor mounting

Specification

Model Name	• PC781
M/B Form Factor	• Mini-ITX
Dimension (D×W×H)	• 220 x 75 x 230 (mm), 8.6" x 3" x 9.1"
Drive Bay	• Exposed : Slim ODD x 0 or 1 • Internal : 2.5" x 1 or 2 • Card Reader : SD/Mini-SD/MMC/MS x 1 (Option)
PSU Form Factor	• External adapter
Indicator	• Power Status x 1, HDD Activity x1
Front Control	• Power On/Off, USB 2.0 x 2, Audio x 2, IEEE1394 x 0 or 1
System Security	• Kensington Slot, Padlock Loop, Intrusion Switch
Cooling Fan	• Top: 60mm x 1 (Option)
Slot Opening	• N/A
Sheet Metal Material	• SECC
Metal Thickness	• 0.6 mm

PC781 Series

Front Bezel Options



PC78131
(Exclusive in UK)



PC78137
(Exclusive in UK)



PC78167
(Exclusive in UK)



Front Control : System Reset (Bezel Dependent), IEEE 1394 (Option)



Removable drive cage



Optional LCD VESA
mounting kit with
cable management



Optional LCD VESA
mounting kit 2

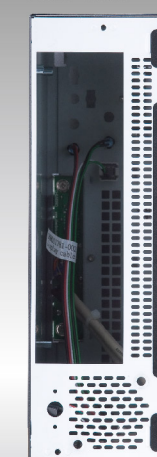


Optional
cable management bracket
(for kit 2)

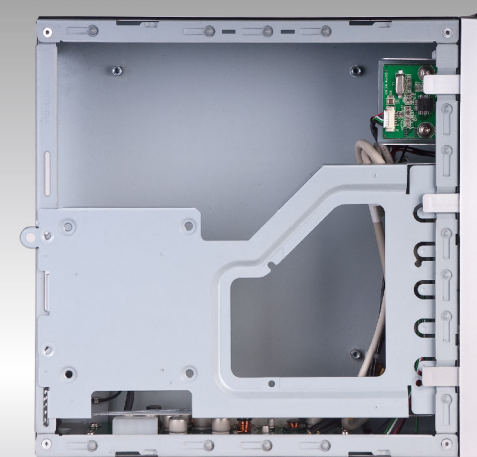


Optional PC stand

Rear View



Inside View



Front View



Small but Powerful

A STURDY,
HIGH-SPEED PERFORMER FOR SCHOOL



PC783

Value-added Mini-ITX Ultra Slim Chassis

Features & Benefits

- Support Intel Sandy-Bridge platform thermal requirement
- Support 60mm front fan installation
- Removable drive cage for easy HDD installation
- Advanced tool-less design on side cover, HDDs, drive cage, slim ODD and PSU
- Support 2 x USB 2.0 and 2 x USB 3.0 ports
- Security provision:
Padlock loop, Kensington slot and intrusion switch
- Stylish rotatable logo pad
- Support built-in TFX power supply

Specification

Model Name	• PC783
M/B Form Factor	• Mini-ITX
Dimension (D×W×H)	• 225 x 75 x 270(mm), 8.9" x 3.0" x 10.6"
Drive Bay	• Exposed : Slim ODD x 1 • Internal : 2.5" x 2
PSU Form Factor	• Flex ATX
Indicator	• Power Status x 1, HDD Activity x 1
Front Control	• Power On/Off, USB 2.0 x 4, Audio x 2
System Security	• Kensington Slot, Padlock Loop, Intrusion Switch
Cooling Fan	• Front : 60 mm • Side: N/A
Slot Opening	• N/A
Sheet Metal Material	• SGCC
Metal Thickness	• 0.6 mm



PC78338

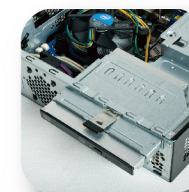


PC78339
(Exclusive in USA)



PC783 Series Front Bezel Options

Front Control : USB 2.0 x 2 + USB 3.0 x 2 (Option)



Removable Tool-less
drive bracket



Tool-less 2.5" HDD and
ODD mounting



Built-in FLEX PSU with
optional tool-less feature



Side cover releasing latch

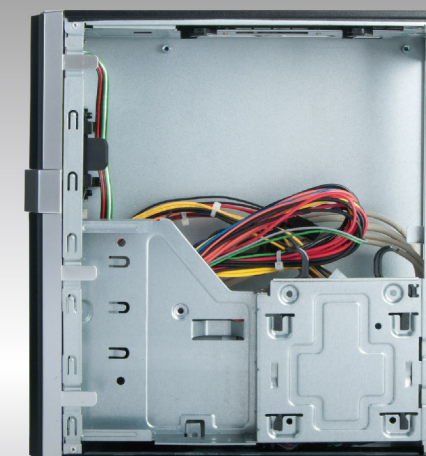


Included side stand kit

Front View



Inside View



Rear View

