



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



PC71123



PC71131
(Exclusive in UK)



PC71132



PC71133
(Exclusive in UK)



PC71135
(Exclusive in Russia)



PC71167
(Exclusive in UK & Spain)



PC71168



PC71169

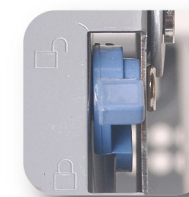


PC71182
(Exclusive in Europe)

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



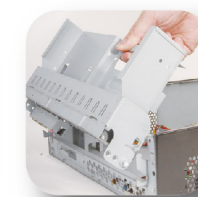
Top cover releasing latch



Screwless latch
for drive bays (PC710)



Patented tool-less
removable drive cage (PC710)



Patented removable
drive cage (PC711)

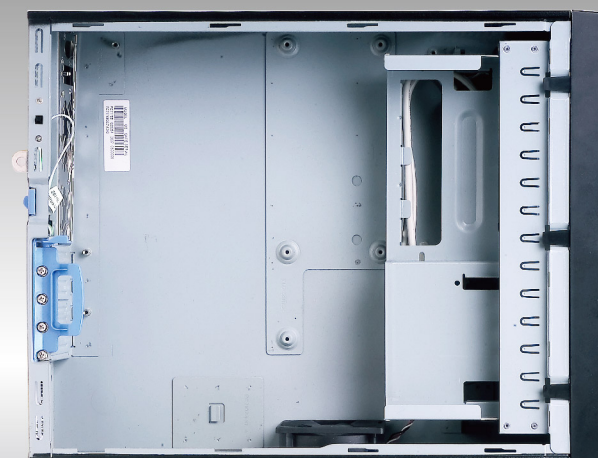


Top cover Enlarged side
venting area for socket
1155/1156 platforms

Rear View



Inside View



Front View

