

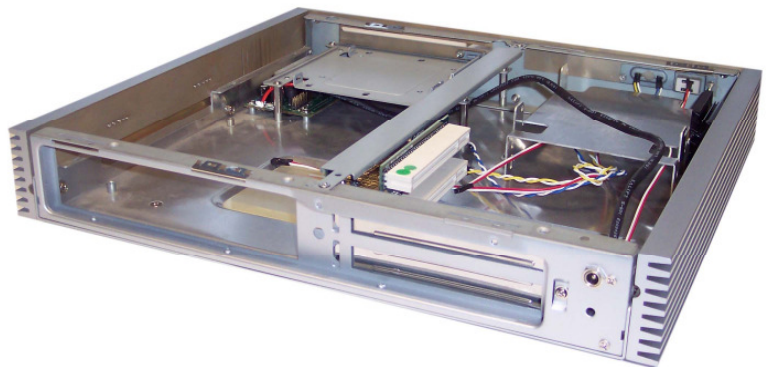
nBox GA-L01

Mini ITX Tower

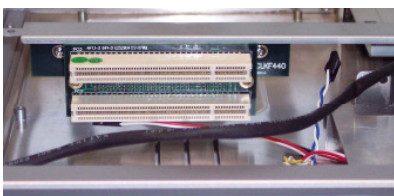
- Grace outline, fanless operation, ideal for HTPC and Media Center PC
- Steel chassis, Aluminium front
- Passive cooling technology is applied with optimizing heat-dissipation area to control system temperature
- Fit a wide range of Mini ITX boards



GA-L01



Rear View



Riser Card



Spare Parts

SPECIFICATIONS

Model Name nBox GA-L01

Case dimension 370mm W x 332.2mm D x 53.4mm H

Motherboard configuration Mini ITX VIA EPIA M/ML/MII/SP/EN/CN, Intel PWI-8552, EPOX4MTS6B, Commel EV-675

Drive configuration 2 x 3.5" HDD (1 regular height, 1 low profile)

Optical Drive Bay Slotloading Slimline CD/DVD Drive (CD Slimline to IDE Adapter included)

PCI Expansion For 2x PCI slot (PCI card length limit: 5.9"/15cm)

Front panel control Power Button, Power LED, HDD LED, CD/DVD Drive Bay

Materials Steel Chassis, Aluminium Front and Side Panels

Net Weight/Gross Weight 4kg/5 kg

Back Access 2x USB, 2x IEEE1394

Color Silver

Power Supply Built-in DC-DC board 19V 120W

Adaptor 120W (AC 100-240V, DC 19V @6.32A)

Heatpipe Option On Inquiry

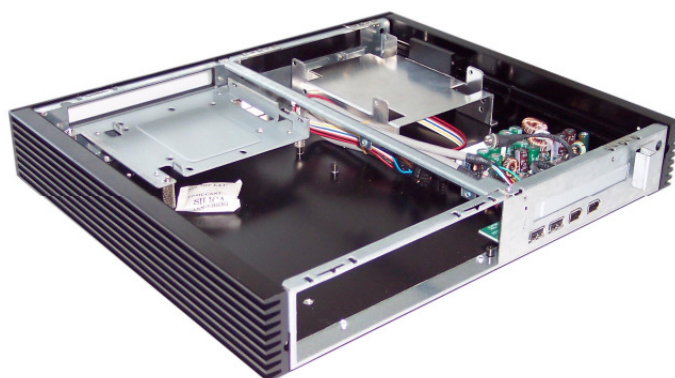
nBox GD-L01

Mini ITX Tower

- Grace outline, fanless operation, ideal for HTPC and Media Center PC
- Steel chassis, Aluminium front
- Passive cooling technology is applied with optimizing heat-dissipation area to control system temperature
- Fit a wide range of Mini ITX boards



GD-L01



Rear View



Top View

SPECIFICATIONS

Model Name nBox GD-L01

Case dimension 370mm W x 308mm D x 52,8mm H

Motherboard configuration Mini ITX, EPIA M 10000, MII 2000, SP, MS

Drive configuration 1 x Slim CD-R

1 x 2.5" HDD

1 x 3.5" HDD

PCI Expansion PCI riser card x1 (for one PCI slot)

Front panel control Power LED, HDD LED

Materials Steel Chassis, Aluminium Front and Side Panels

Net Weight/Gross Weight 3.3kg/4.5 kg

Color Black

Power Supply Built-in DC-DC board 19V 120W

Adaptor 120W (AC 100-240V, DC 19V @6.32A)

Heatpipe Option On Inquiry



Spare Parts

nBox GN-L01

Mini ITX Tower

- Silent operation with fanless solution
- Steel chassis, Aluminium front
- Passive cooling technology is applied with optimizing heat-dissipation area to control system temperature
- Support VIA Nano motherboard



GN-L01



Rear View



Front View

SPECIFICATIONS

Model Name nBox GN-L01

Case dimension 197.4mm W x 156mm D x 60mm H

Motherboard configuration Mini ITX VIA Nano MB

Drive configuration 1x 2.5" HDD

Optical Drive Bay Slotloading Slimline CD/DVD Drive (CD Slimline to IDE Adapter included)

Front panel control Power Button, CD/DVD Drive Bay

Materials Steel Chassis, Aluminium Front and Side Panels

Net Weight/Gross Weight 2kg/2.5 kg

Back Access 2x USB, LA, Audio, TV-out, PS2

Color Black

Power Supply Built-in DC-DC board 12V 120W

Adaptor 60W (AC 100-240V, DC 12V @5.0A)

Heatpipe Option HP8



Spare Parts

nBox GS-L01

Mini ITX Tower

- HTTP chassis
- Steel chassis, Aluminium front
- Can be used in dusty environment where ventilation is limited



GS-L01



Rear View



Top View

SPECIFICATIONS

Model Name nBox GS-L01

Case dimension 216mm W x 308mm D x 52,8mm H

Motherboard configuration Mini ITX, EPIA M 10000, MII 2000, SP, MS

Drive configuration 1 x Slim CD-R Space
1 x 2.5" HDD

Front panel control Power Switch, Power LED, HDD LED, Reset,
USB/Audio/IEEE1394

Materials Steel Chassis, Aluminium Front and Side Panels

Net Weight/Gross Weight 2.7kg/4 kg

Color Black

Power Supply Built-in DC-DC board 19V 120W

Adaptor 120W (AC 100-240V, DC 19V @6.32A)

Heatpipe Option On Inquiry



Spare Parts

nBox GS-L02

Mini ITX Tower

- HTTP chassis
- Steel chassis, Aluminium front
- Simple design, no power button to prevent from re-setting accidentally



GS-L02



Rear View



Spare Parts

SPECIFICATIONS

Model Name nBox GS-L02

Case dimension 216mm W x 308mm D x 52,8mm H

Motherboard configuration Mini ITX, EPIA M 10000, MII 2000, SP, MS

Front panel control Power LED, HDD LED

Materials Steel Chassis, Aluminium Front and Side Panels

Gross Weight 3.15 kg

Color Black

Power Supply Built-in DC-DC board 19V 120W

Adaptor 120W (AC 100-240V, DC 19V @6.32A)

Heatpipe Option On Inquiry

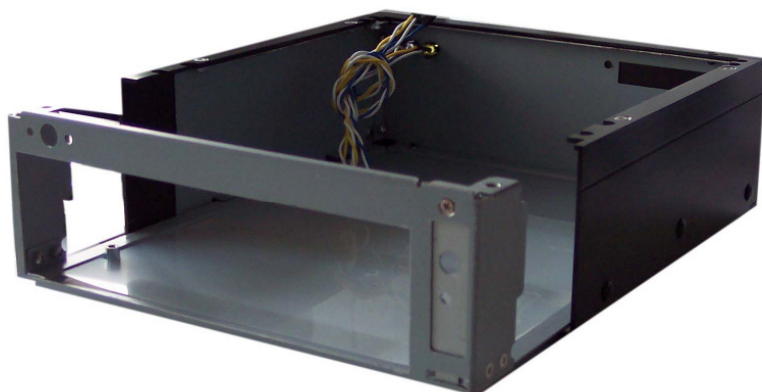
nBox GS-L05

Mini ITX Tower

- Silent operation with fanless operation
- Steel chassis, Aluminium front
- Capable of installing a cable network for real-time wireless inter-connectivity
- No ventilation holes, dust-free, works as automotive PS in dust environment



GS-L05



Rear View

SPECIFICATIONS

Model Name nBox GS-L05

Case dimension 191mm W x 184mm D x 75mm H

Motherboard configuration Mini ITX, VIA C7 MB, Commell 677/673/675/671/688 MB

Materials Aluminium

HDD Bay 1x 2.5" Notebook HDD

Expansion Slot 1x PCI Slot (Height limit: 43mm)

Front Access 1x CF Card (Optional)

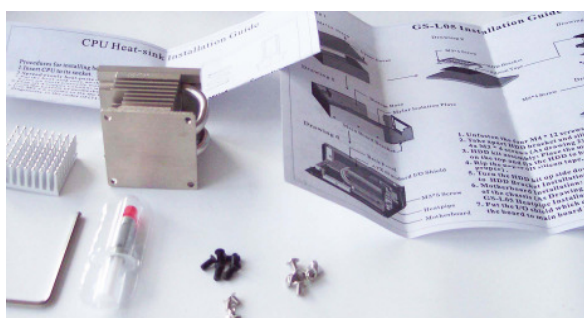
Gross Weight 1.95 kg

Color Black

Power Supply Built-in DC-DC board 12V 120W (Optional)

Adaptor 60W (AC 100-240V, DC 12V @5.0A) (Optional)

Heatpipe Option On Inquiry



Spare Parts

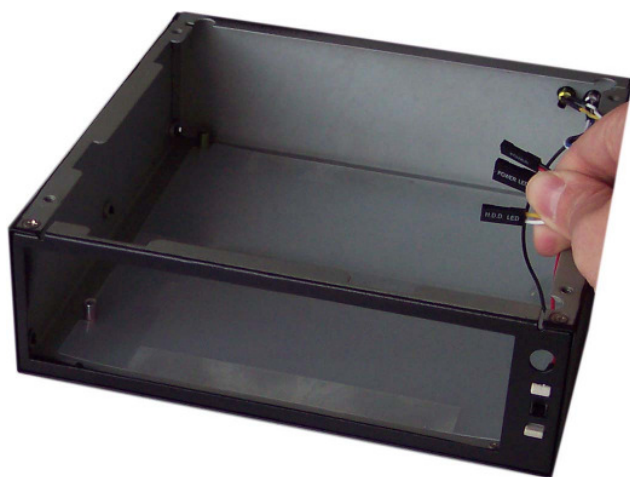
nBox GS-L06

Mini ITX Tower

- Silent operation with fanless operation
- Steel chassis, Aluminium front
- Dust-free, no ventilation hole
- Simple design, no power button to prevent from re-setting accidentally
- Ideal for industrial PC, embedded application and shady system



GS-L06



Rear View



Spare Parts

SPECIFICATIONS

Model Name nBox GS-L06

Case dimension 182mm W x 190mm D x 70mm H

Motherboard configuration Mini-ITX, Jetway MB with VIA C7 CPU; Commell LV- 675/677 boards

Materials Aluminium

Gross Weight 1.65 kg

Color Black

Power Supply Built-in DC-DC board 12V 120W (Optional)

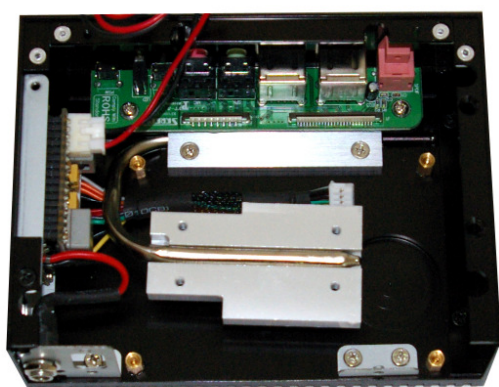
Adaptor 60W (AC 100-240V, DC 12V @5.0A) (Optional)

Heatpipe Option On Inquiry

nBox GS-L08

Mini ITX Tower

- HTPC chassis
- Ideal for VIA Pico-ITX MB
- MB and HDD without cabling



Top View



GS-L08



Rear View

SPECIFICATIONS



Spare Parts

Model Name nBox GS-L08

Case dimension 146.5mm W x 109mm D x 50mm H

Motherboard configuration VIA Pico-ITX (EPIA PX)

Materials Aluminium

HDD Bay 1x 2.5" Notebook HDD

Front Access 4x USB, 1x SPDIF, 2x LED, SPK, MIC, Power Button

Rear Access 1x COM, 1x CF Card, 1x LAN, 1x UGA

Gross Weight 1.6 kg

Color Black

Power Supply Built-in 12V 120W DC Board GP-87, External 12V 60W Adapter

Heatpipe Option HP30

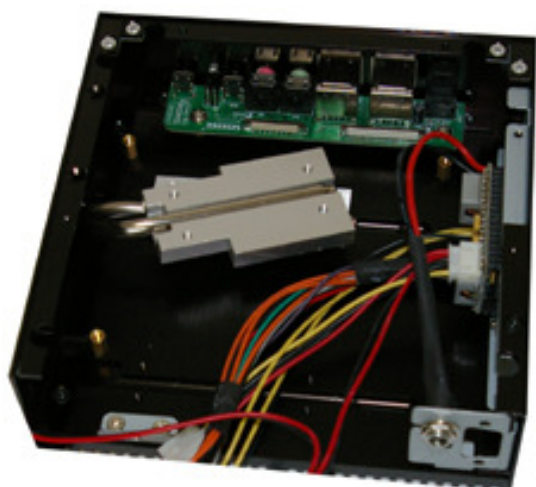
nBox GS-L09

Mini ITX Tower

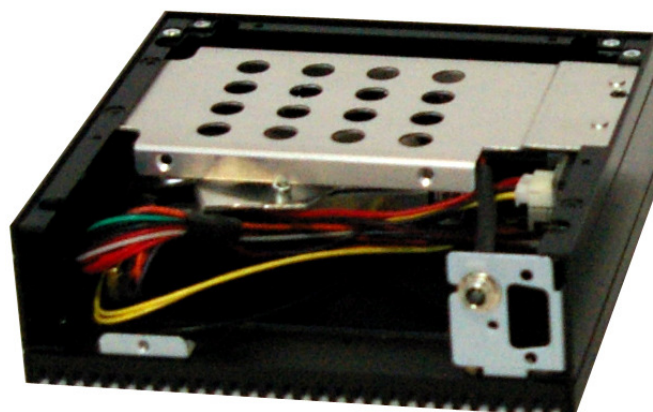
- HTPC chassis
- Ideal for VIA Nano-ITX MB
- Space-saving flat cable is applied to connect the front USB and the motherboard



GS-L09



Top View



Rear View

SPECIFICATIONS



Spare Parts

Model Name nBox GS-L09
Case dimension 156mm W x 152mm D x 50mm H
Motherboard configuration VIA Nano-ITX (EPIA NX)
Materials Aluminium
HDD Bay 1x 2.5" Notebook HDD
Front Access 4x USB, 1x SPDIF, 2x LED, SPK, MIC, Power Button
Rear Access 1x LAN, 1x UGA, 1x KB, 1x MS
Net Weight/Gross Weight 2kg/2.5 kg
Color Black
Power Supply Built-in 12V120W DC Board GP-81 Converter, +12V 60W Adapter
Heatpipe Option HP35

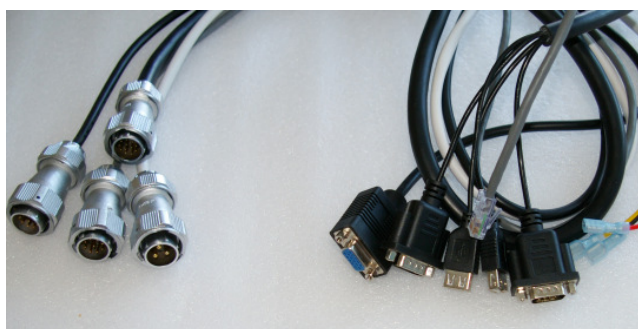
nBox GW-01

Mini ITX Tower

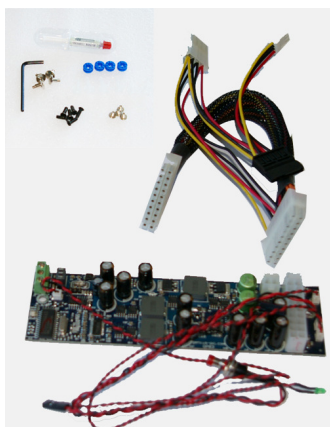
- Dust, rain and splash resistant, IP67 rated
- Complete aluminum housing, passive cooling system (heat-pipe technology)
- Capable of installing a network card for real-time wireless inter-connectivity



GW-01



Connectors



Spare Parts

SPECIFICATIONS

Model Name nBox GW-01
Case dimension 190mm W x 298mm D x 75mm H
Motherboard configuration Mini ITX
Materials Aluminium
HDD Bay 1x 2.5" HDD
Optical Drive Bay Non
Extension Cable 1.5M cable for USB/Com, VGA, DC-In, Lan
Net Weight/Gross Weight 3.9kg/4.9 kg
Color Black
Power Supply 6V~32V DC Converter GP83
Heatpipe Option On Inquiry

YY-C620

Mini ITX Tower

- Small size PC
- For Industrial Embedded System, POS/POI, KIOSK, DVR, CAR PC, ATM, Transaction Station, Thin Client, NAS etc
- Aluminium front panel connect the front USB and the motherboard



YY-C620

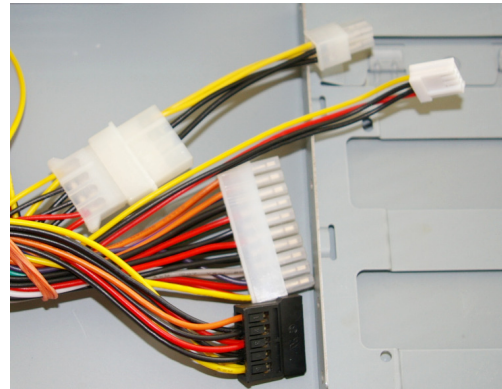


Rear View

YY-C620



Top View



Connectors



PCI Slot



External Power Supply



Spare Parts

SPECIFICATIONS

Model Name YY-C620

Case dimension 273mm W x 300mm D x 65mm H

Motherboard configuration Mini ITX

Materials Steel, Aluminium Front

Drive Configuration 1 x Slim CDR or 1 x 2.5" HDD

1 x 3.5" HDD + 1 x 2.5" HDD or 2 x 2.5" HDD

1 x 3.5" HDD or 1 x 2.5" HDD

Optional Fans 2x 5cm fans, 2x 3cm fans

PCI Riser Card 1x Full Height PCI slot

Front/Back Access Power/Reset Switches, Power LED/HDD LED, 2x USB

Net Weight/Gross Weight 2kg/2.5 kg

Color Black

Power Supply 90W DC open frame power with 80W AC adaptor

Mini ITX Tower

- Free zone above the core area, keep processor cool, support mainstream platform; ATOM boards and next generations
- Flexible Drive Cage, fulfill various applications and cost effective
- Easy use PC, Kiosks, POS systems, networking devices, health monitoring systems, Thin clients, Desktop PCs, sub-systems, compact server appliances, Entertainment, HTPC, home server appliances, internet download center



Desktop



YY-C581



YY-C582



Mini ITX

YY-C58x



Slim ODD+3.5HDD

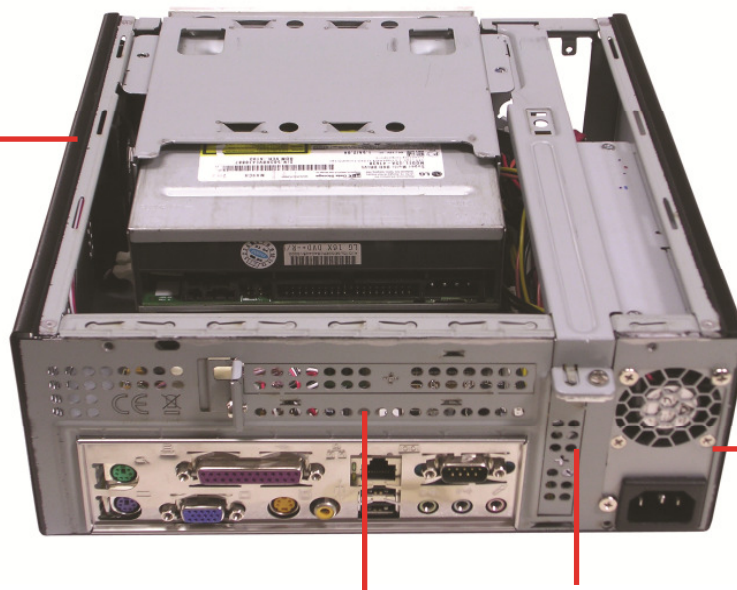


Slim ODD+3.5 extern



5.25" ODD

8cm Fan



Flex ATX PSU

Full Height Slot

Low Profile Slot



Slide in Rails for drive install



SPECIFICATIONS

Model Name YY-C58x

Dimension 250mm W x 280mm D x 85mm H

Motherboard Mini ITX

Drive configuration 1 x Slim ODD and 2 x 2.5" HDD
1 x Slim ODD, 1 x 3.5" exposed and 2 x 2.5" HDD
1 x Slim ODD and 3 x 2.5" HDD
1 x Slim ODD, 1 x 3.5" HDD and 2 x 2.5" HDD

Optional system cooling fans 1x 8cm

PCI Slot 1x Full Height (Optional flexible card need), 1 Low Profile

Front Access 2x USB, HD Audio, Power Switch, Power LED, HDD LED

Colour Black

Power Supply 00W Flex ATX

Mini ITX Tower

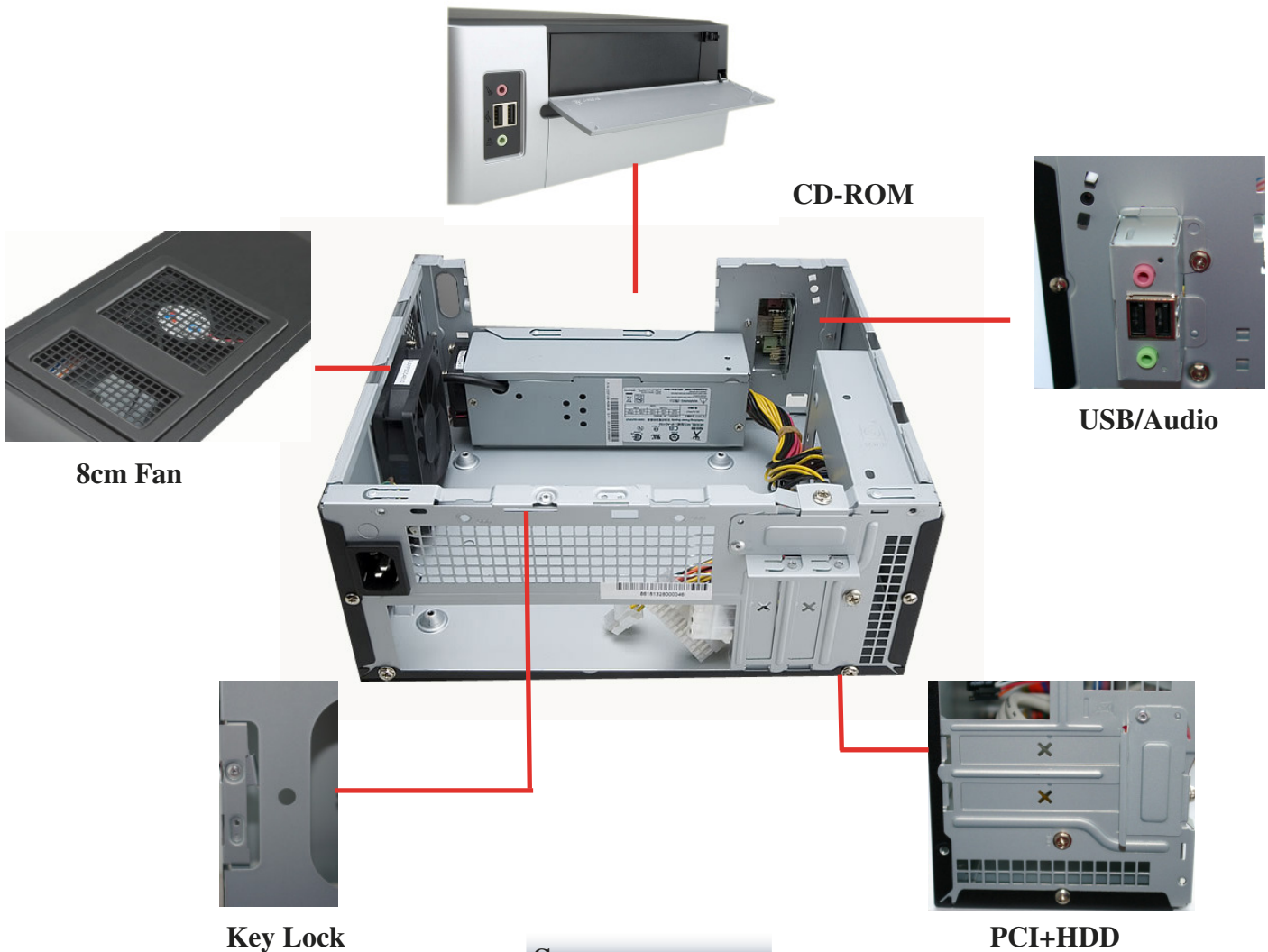
- S.F.F. Slim PC
- For Industrial Embedded System, POS/POI, KIOSK, DVR, CAR PC, ATM, Transaction Station, Thin Client, NAS etc.



IW-BM639



IW-BM639



Spare Parts

SPECIFICATIONS

Model Name IW-BM639

Case dimension 265 D x 111 W x 265 H (mm)

Motherboard configuration Mini ITX, Mini DTX

Drive configuration 1 - 5.25" exposed or 1—Slim
1 - 3.5" hidden

Sytem cooling fans 8m fan

Expansion slots and ports 4 low profile slots

Front panel control Power Switch, Reset Switch, Power LED, HDD
LED, USB/HD Audio

Net Weight 3.0kg

Color Silver/Black

Power Supply Internal 120W