

COMPANY PROFILE

Yeong Yang Technology Co. was established in 1978, initially specialized in metal pressed production. In 1990 **YY** launched into its own PC chassis business and now it manufactures and distributes full range PC, Rackmount and Server chassis to worldwide.

In 1995, we were certified as an ISO-9002 manufacturer by TÜV. Hence, YY is recognized as a professional computer chassis manufacturer with highly talented R&D, state-of-the-art facilities, quality driven manufacturing, a flexible marketing strategy, reliable products and collaborated partners such as Intel. Based on our metal and plastic know-how experience, YY aims to be a "configuration solution provider".

In order to offer even better services, the **Yeong Yang Technology GmbH** was established in 1995 in Hamburg, Germany.

In 2005 it has been closed. Roger Yang has established the **YANG-iT Technology GmbH** with exclusive right for **YY-Brand-Name**.

In 2011 **YANG-iT Technology GmbH** has taken over the distribution channel for the Taiwanese power supply manufacturer **Super Flower** in European, non German spoken, countries. Super Flower Computer, Inc. was established in 1991. It specializes in manufacturing and developing of power supplies. With adherence to giving the best quality, SF strives to make customers' need the top priority and to expand the market.

HAMBURG OFFICE



YANG-iT Technology GmbH
Mühlenhagen 130
20539 Hamburg, Germany

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Slim Desktop
SEITE 3



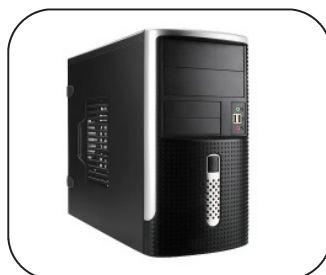
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Micro ATX Slim Desktop

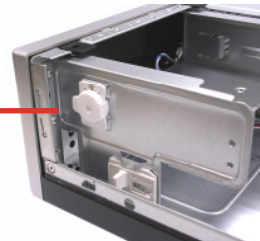
- Compact & Cool
 - Screwless design with quick fasteners, make system assembly easy and quick
 - Allow standard size devices
 - Quiet/Optimum thermal efficiency
- *CORE 2 DUO (65W) TEST PASS*
 - *QUAD CORE (95W) TEST PASS*
 - *QUAD CORE (105W) TEST PASS*



YY-7301



Screwless assembly of
HDD, ODD



SPECIFICATIONS

Model Name YY-7301

Case dimension 333 B x 383 T w/o rear bracket x 96 H (mm)

Motherboard configuration Micro ATX, DTX

Drive configuration 1 - 5.25" exposed (180mm max. depth)
1 - 3.5" exposed for card reader (120mm max. depth)
2 - 3.5" hidden

Speaker Buzzer

Expansion slots and ports 4 slots Low Profile PCI slots

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

Net Weight 3.2kg without PSU

Color Black

Optional Power Supply TFX Power Supply 250W

Options Intrusion Switch, Card Reader, 8cm fan

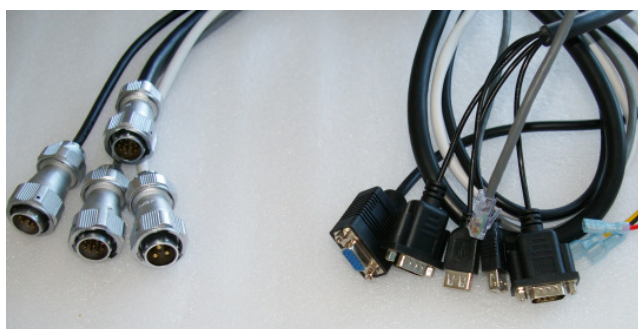
nBox GW-01

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

SPECIFICATIONS

Model Name nBox GW-01

Case dimension 162 W x 177 D x 44.5 H (mm)

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

Mini ITX Tower

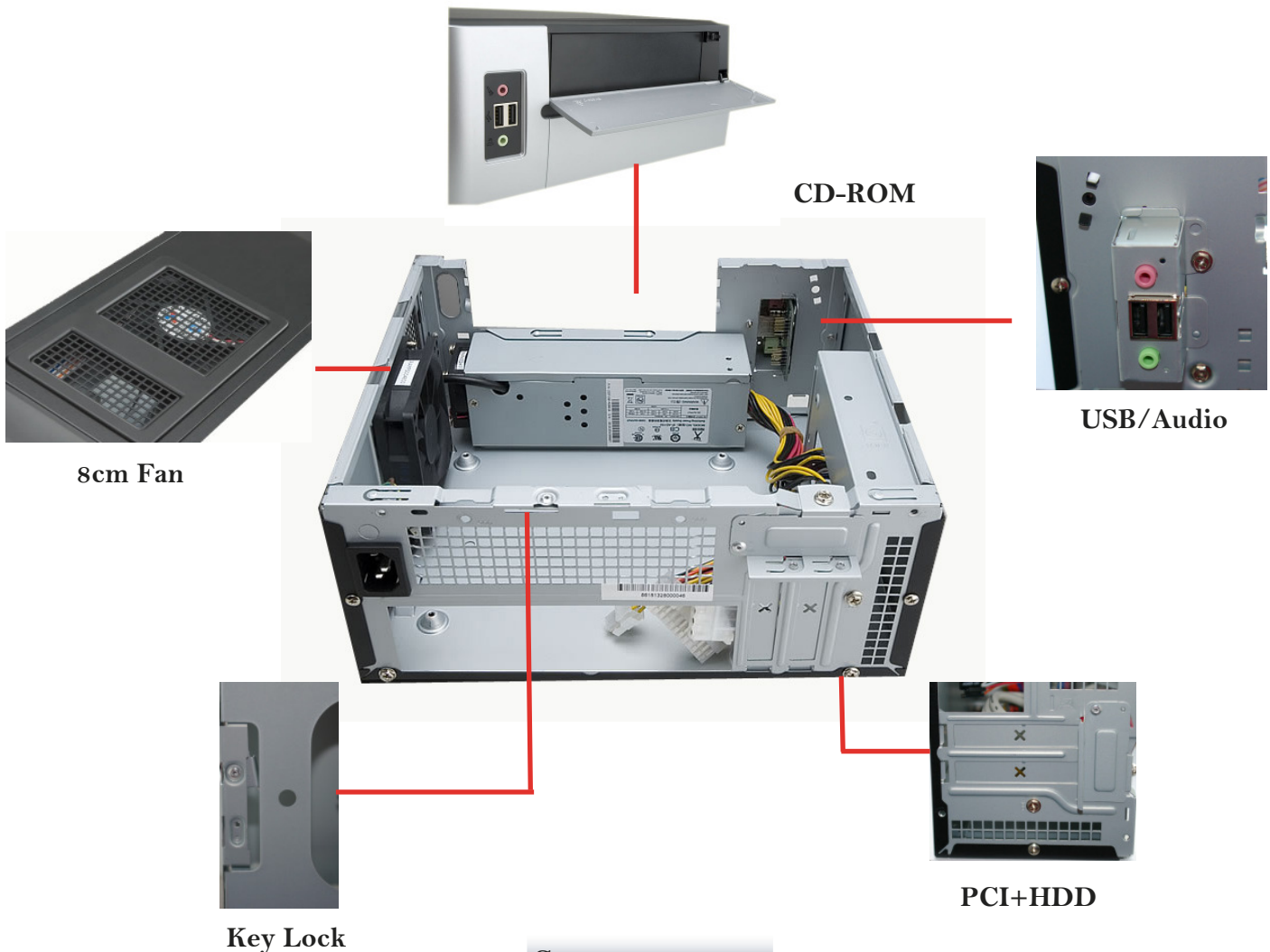
- S.F.F. Slim PC
- For Industrial Embedded System, POS/POI, KIOSK, DVR, CAR PC, ATM, Transaction Station, Thin Client, NAS etc.



IW-BM639



IW-BM639



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 160W

IW-BQ Series

Mini ITX Tower

- S.F.F. Slim PC
- Small, Smart, Sleek and Spectacular! The BQ Series is only 3.3 liters in size but includes various multi-functional features



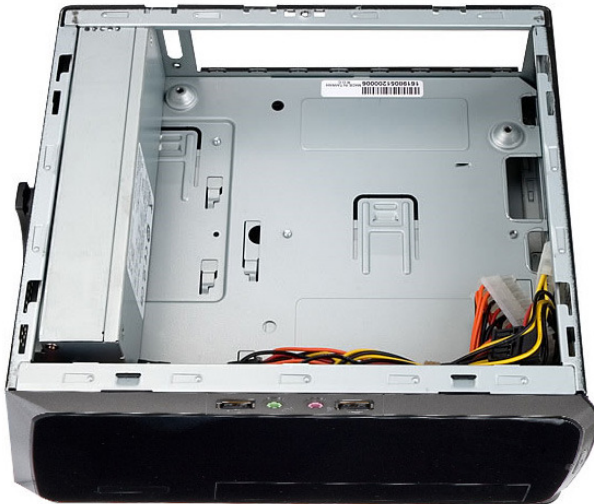
IW-BQ656



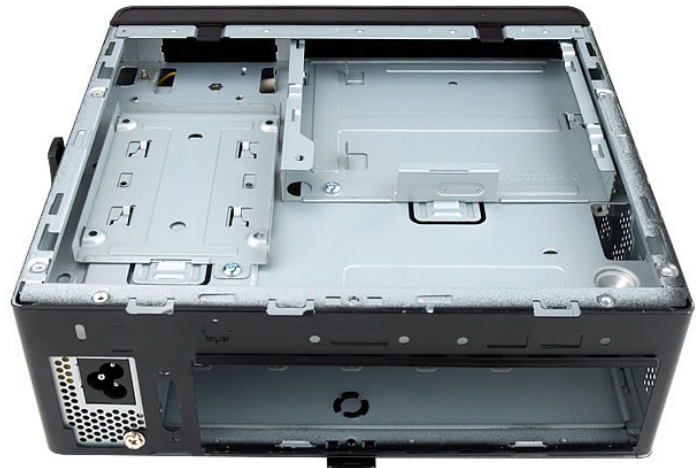
IW-BQ660



IW-BQ Series



Front Side



Rear Side

SPECIFICATIONS

Model Name IW-BQ Series

Case dimension 265 T x 111 B 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

Color Black

Power Supply Internal 80W



Tiny Tower Cases

YY-A2xx Series

Micro ATX Tiny Tower

- Home PC/ Media PC
- Could be vertical stand up as a tower or horizontal desktop
- Front Access USB/Audio



YY-A202



YY-A212



YY-A213



Tiny Tower Cases

YY-A2xx Series



Front Side



Rear Side

SPECIFICATIONS

Model Name YY-A2xx Series

Case dimension 136 W x 380 D x 329 H (mm)

Motherboard configuration Micro ATX

Drive configuration 1 - 5.25" exposed
1 - 3.5" exposed
1 - 3.5" hidden
1 - 3.5" hidden (optional)

Optional system cooling fans 2x6cm fans for rear-mounted

Expansion slots and ports 4 slots

Speaker 2.25" audio speaker

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

Net Weight 4.85kg without PSU

Color Dark gray, Black/Silver, Black

Optional Power Supply SFX Power Supply 300W

IW- EMR Series

Micro ATX Tower

- Best performed steel
- Folded edges for safety installation — no sharp edges or debris



IW-EMR001



IW-EMR002

SPECIFICATIONS

Model Name IW-EMR Series

Case dimension 190 W x 380 D x 350 H (mm)

Motherboard configuration Micro ATX

Drive configuration 2 - 5.25" exposed

2 - 3.5" exposed

5 - 3.5" hidden

Optional system cooling fans 9 or 12cm fan for rear-mounted

Expansion slots and ports 4 slots

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

Net Weight 4kg without PSU

Color Silver/Black

Optional Power Supply ATX Power Supply 450W-1000W

Midi ATX Tower

- Front access USB2.0 / Audio, IEEE1394
- Non-screw side cover
- Low accoustic level



YY-5510BK



YY-5510CG

SPECIFICATIONS

Model Name YY-5510

Case dimension 180 W x 432 D x 420 H (mm)

Motherboard configuration ATX

Drive configuration The 3rd 5.25" Bay may not afford 5.25" device when M/B size more than 12" x 7.6"

3 - 5.25" exposed

2 - 3.5" exposed

1 - 3.5" hidden

Optional system cooling fans 2x9cm fans for front-mounted and rear-mounted

Expansion slots and ports 7 slots

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

Net Weight 6.8kg without PSU

Color Black/Silver, Cool Gray/Dark Gray

Optional Power Supply ATX Power Supply 450W-1000W

Micro ATX Tower

- Steel Chassis 0,8mm
- Complete Screwless



IW-Z583



Rear Side

BESONDERHEITEN

Model Name IW-Z583

Case dimension 180 W x 370 D x 363 H (mm)

Motherboard configuration Micro ATX

Drive configuration 2 - 5.25" exposed
2 - 3.5" exposed
1 - 3.5" hidden

Optional system cooling fans 8 or 9cm fan for rear-mounted

Expansion slots and ports 4 slots

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

Colour Black/Mesh

Optional Power Supply ATX Power Supply 450W-1000W

YY-56xx Series

Midi ATX Tower

- Front access USB2.0 / Audio, IEEE1394
- Thermal-advantaged chassis
- Low accoustic level
- User friendly design FPIO at the top



YY-5601BK



YY-5606



Midi Cases

YY-56xx Series



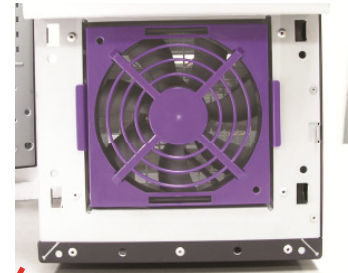
CD Rail



Wave Guide Design



HDD Sliders



Front Fan



5606 FPIO

Air Control

SPECIFICATIONS

Model Name YY-56xx Series

Case dimension 200 W x 493/500 D x 450/440 H (mm)

Motherboard configuration ATX, Micro ATX

Drive configuration 4 - 5.25" exposed
1 - 3.5" exposed
5 - 3.5" hidden

Optional system cooling fans 2x12cm fans for front-mounted and rear-mounted

Expansion slots and ports 7 slots

Speaker buzzer

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

Net Weight 9.4 kg without PSU

Color Black/Silver, Black

Optional Power Supply ATX Power Supply 450W-1000W

YY-57/3608 Series

Midi/Micro ATX Tower

- Front access USB2.0 / Audio, IEEE1394
- Thermal-advantaged chassis
- Low accoustic level



YY-3608



YY-5708

YY-57/3608 Series

SPECIFICATIONS

Model Name YY-3608

Case dimension 180 W x 380 D x 360 H (mm)

Motherboard configuration Micro ATX

Drive configuration 2 - 5.25" exposed
2 - 3.5" exposed
2 - 3.5" hidden (optional)

Optional system cooling fans 1x 8cm or 9cm fan for front-mounted and rear-mounted

Expansion slots and ports 4 slots

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

Net Weight 4.2kg without PSU

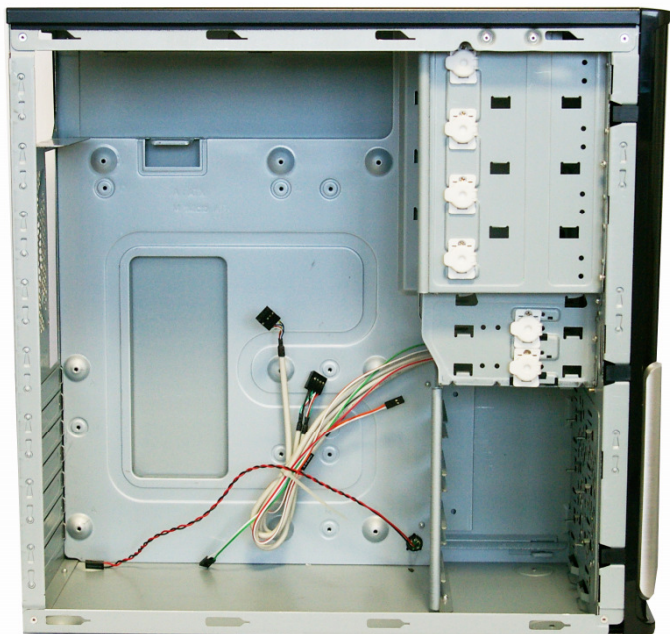
Color Black

Optional Power Supply ATX Power Supply 450W-1000W



Side View

HDD Cage (Optional)



Side View

SPECIFICATIONS

Model Name YY-5708

Case dimension 190 W x 438 D x 420 H (mm)

Motherboard configuration ATX, Micro ATX

Drive configuration 4 - 5.25" exposed
1 - 3.5" exposed
4 - 3.5" hidden

Optional system cooling fans 1x12cm fan for front-mounted and 8,9 or 12cm fan for rear-mounted

Expansion slots and ports 7 slots

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

Net Weight 5.5 kg without PSU

Color Black

Optional Power Supply ATX Power Supply 450W-1000W

IW-EAR Series

Midi ATX Tower

- Best performed steel
- Folded edges for safety installation — no sharp edges or debris



IW-EAR001



IW-EAR002

SPECIFICATIONS

Model Name IW-EAR Series

Case dimension 190 W x 445 D x 415 H (mm)

Motherboard configuration ATX, Micro ATX

Drive configuration 3 - 5.25" exposed

2 - 3.5" exposed

6 - 3.5" hidden

Optional system cooling fans 9 or 12cm fan for rear-mounted

Expansion slots and ports 7 slots

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

Net Weight 5.4kg without PSU

Color Silver/Black

Optional Power Supply ATX Power Supply 450W-1000W

Midi ATX Tower

- Steel Chassis 0,8mm
- Complete Screwless



IW-C583



Rear Side

SPECIFICATIONS

Model Name IW-C583

Case dimension 190 B x 435 T x 432 H (mm)

Motherboard configuration ATX, Micro ATX

Drive configuration 3 - 5.25" exposed

2 - 3.5" exposed

3 - 3.5" hidden

Optional system cooling fans 9 or 12cm fan for rear-mounted

Expansion slots and ports 7 slots

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

Color Black/Mesh

Optional Power Supply ATX Power Supply 450W-1000W



YY-W2xx Series

Pedestal Server/19"/5U Rackmount

- High server availability
- EEB3.5/CEB1.1 spec compliance
- Versatile & High Reliable
- Compact & Scaleable



YY-W201



YY-W203

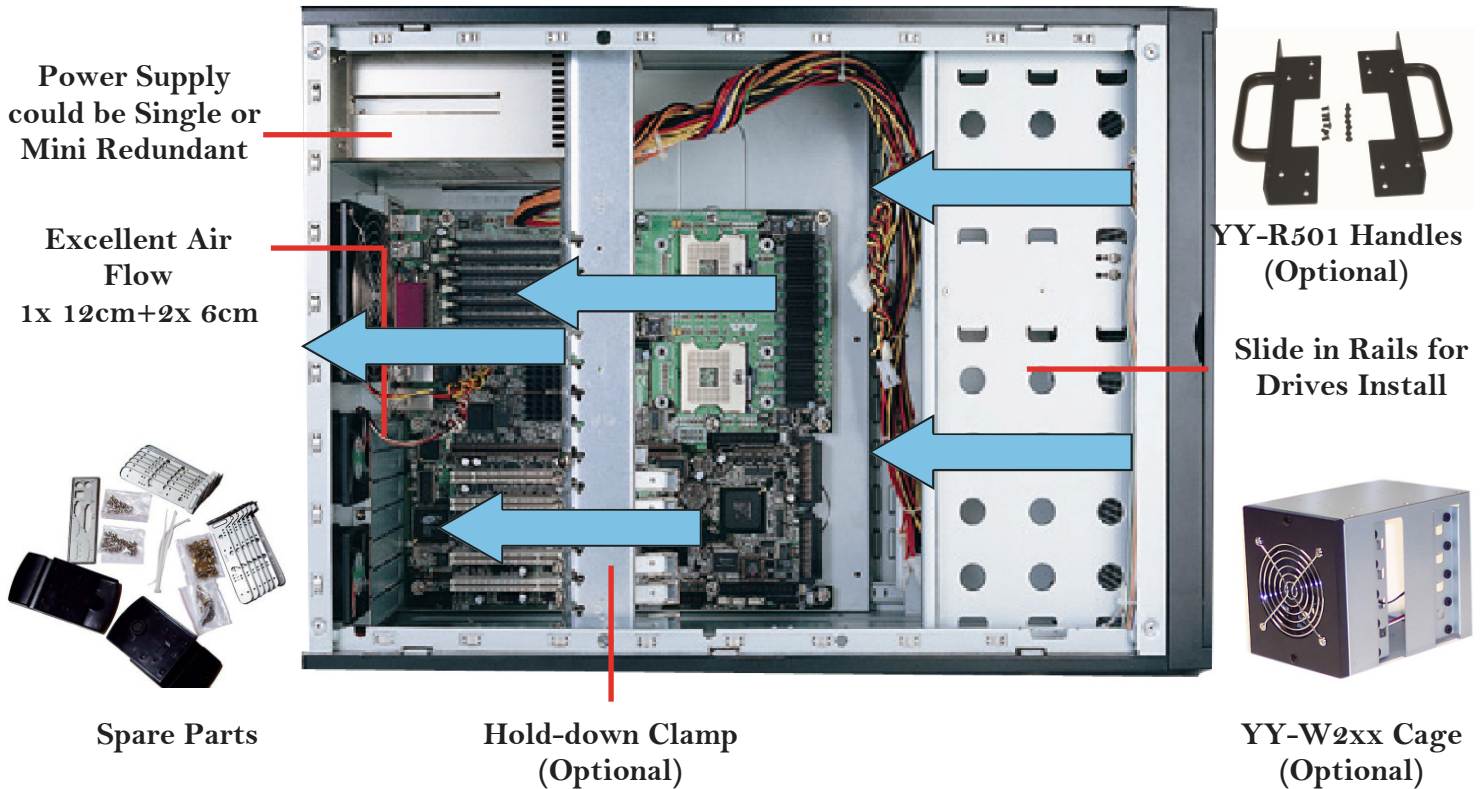


YY-W201*

* Rackmount Version, Telescopic Sliders and Handles are optional



YY-W2xx Series



SPECIFICATIONS

Model Name YY-W2xx Series

Case dimension 220 W x 600 D x 427 H (mm)

Motherboard configuration Extended ATX, ATX

Drive configuration Default A 8 - 5.25" exposed

Default B 5 - 5.25" exposed + 5 - 3.5" hidden

Optional system cooling fans 1x12cm fan for rear-mounted (built-in), 2x6cm (built-in)

Expansion slots and ports 7 slots

Front panel control Power Switch, Reset Switch, Power LED, HDD LED, Fan Alarm, HDD Failure LED, 2x Lan LED, 4x USB

Net Weight 14.8kg without PSU

Color Black

Optional Power Supply Standard PS2/ATX Power Supply 450W-1000W

Mini-Redundant 2x 420W Power Supply (PS2)

Options PSU, Hold-down clamp card holder (7 slots), Intrusion switch, 24" Telescopic sliders, B type HDD frame, by 3x5.25" drives to 5-HDD devices (YY-W2xx Cage), NS-170 Raid Modul

YY-R422

19"/4U Rackmount Server Chassis

- With excellent thermal solution
- High security
- Meet FCC Class 'B' and CE requirements



YY-R422



YY-R422B

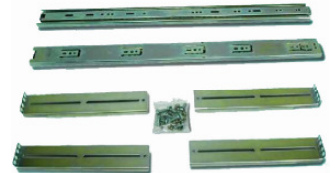
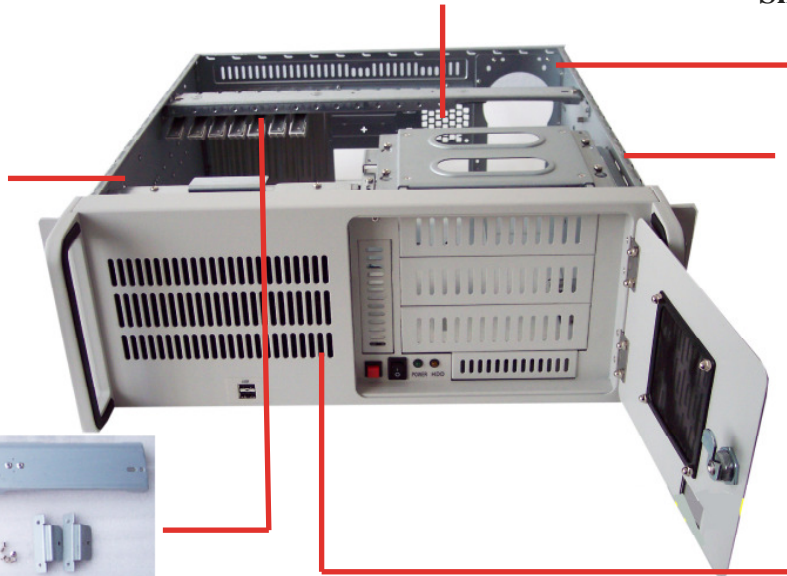
YY-R422

6cm Fan for Hot Air Exhaust Out

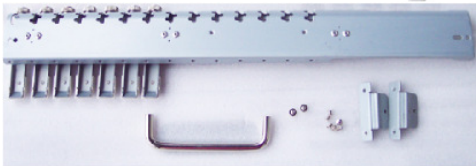
Power Supply could be Single or Mini Redundant



Fan Bracket



24" Telescopic Sliders (Optional)



Hold-down Clamp (Optional)



Washable Air Fil-

SPECIFICATIONS

Model Name YY-R422

Case dimension 483 W x 454 D x 177 H (mm)

Motherboard configuration ATX

Drive configuration 3 - 5.25" exposed

2 - 3.5" exposed

1 - 3.5" hidden

Optional system cooling fans 2x 9cm fans for front-mounted

Slot 7 (maximum to 14)

Front panel control Power Switch, Reset Switch, Power Alarm Buzzer

Reset, Power on LED, HDD LED, Power error LED, 2x USB

Air filter One removable filter at front panel

Net Weight 12.4kg w/o PSU

Color Cool Gray, Black

Optional Power Supply Standard PS2/ATX Power Supply 450W-1000W

Mini-Redundant 2x 420W Power Supply (PS2)

Options Handle/Holder Kits, Rear window for 8-14slots passive backplane, Telescopic sliders 24", 6cm cooling fan rear mounted, PSU



GHI-180

19"/1U Rackmount Server Chassis

- 1 Horizontal PCI Slot (With Riser Card)
- LEDs for Power ON/OFF, HDD Activity, Fan, Temperature, LAN



GHI-180

SPECIFICATIONS

Model Name GHI-180

Case dimension 483 B x 650 T x 44 H (mm)

Motherboard configuration Extended ATX 12"x13" SSI EEB 3.0

Drive configuration 1 - slim 5.25" exposed

1 - slim 3.5" exposed

4 - 3.5" swappable trays

Drive Interface PATA, SATA, SCSI320, Multilane SATA or SAS

System cooling fans 6x 4cm

Front panel control LEDs for Power ON/OFF, HDD Activity, Fans, Temperature, 2x USB

Front Door Removable Door (Thumbscrew)

Gross Weight 12.8kg w/o PSU Removable Door (Thumbscrew)

Color Black

Optional Power Supply 1U Single P1G-6300P (Rear Installation), max. Depth 225mm



GHI-252

19"/2U Rackmount Server Chassis

- 7 Low Profile PCI Slots (GHI-252V) or 2x or 3x Horizontal ISA/PCI/AGP Option Slots (GHI-252H)
- LEDs for Power ON/OFF, LAN, HDD Activity



GHI-252V



GHI-252H

SPECIFICATIONS

Model Name GHI-252

Case dimension 483 W x 355 D x 88 H (mm)

Motherboard configuration ATX 12"x9.6"

Drive configuration 1 - 5.25" exposed
1 - slim 3.5" exposed
3 - 3.5" hidden

System cooling fans 1x 8cm, 2x 4cm

Front panel control Power ON/OFF Monumentary Square, System Reset, LEDs for Power ON/OFF, LAN, HDD Activity

Slot 7 Low Profile PCI Slots (GHI-252V) or 2x or 3x Horizontal ISA/PCI/AGP Option Slots (GHI-252H)

Gross Weight 9.0kg w/o PSU

Color Black

Optional Power Supply 1U Power Supply P1G-6300P (Rear Installation) with 190-200mm Depth



GHI-280

19"/2U Rackmount Server Chassis

- 7 Low Profile PCI Slots (GHI-280V) or 2x or 3x Horizontal ISA/PCI/AGP Option Slots (GHI-280)
- LEDs for Power ON/OFF, HDD Activity, Fan, Temperature, LAN



GHI-280

SPECIFICATIONS

Model Name GHI-280

Case dimension 483 W x 650 D x 88 H (mm)

Motherboard configuration Extended ATX 12"x13" SSI EEB 3.0

Drive configuration 1 - slim 5.25" exposed
1 - slim 3.5" exposed
8 - 3.5" swappable trays
2 - 2.5" hidden

Drive Interface PATA, SATA, SCSI320, Multilane SATA or SAS

System cooling fans 4x 8cm

Front panel control LEDs for Power ON/OFF, 2x HDD, Fan, Temperature, 3 x LAN Active, 2x USB

Front Door Removable Door (Thumbscrew)

Gross Weight 18.5kg w/o PSU

Colour Black

Optional Power Supply 2U/3U Single P2G-6510P or 2U Redundant R2W-6460P (Rear Installation, max. Depth 300mm)



GH-310ATXR

19"/3U Rackmount Server Chassis

- 7 Slots
- LEDs for Power ON/OFF, LAN, 5x HDD Activity



GH-310

SPECIFICATIONS

Model Name GH-310

Case dimension 483 W x 526 D x 133 H (mm)

Motherboard configuration ATX 12"x9.6"

Drive configuration 2 - 5.25" exposed

1 - 3.5" exposed

5 - 2.5" hidden

System cooling fans 1x 8cm, 2x 9cm

Front panel control Power ON/OFF Monumentary (Rocker), System Reset, LEDs for Power ON/OFF, HDD Activity

Front Door Single Door with 1 Thumb Twist Keylock

Gross Weight 16.0kg w/o PSU

Color Black

Optional Power Supply PS/2 Size Single up to 1000W or Mini Redundant up to 500W PSU



GHI-350

19"/3U Rackmount Server Chassis

- 7 Slots
- Power ON/OFF, System Reset on Rear Side



GHI-350

SPECIFICATIONS

Model Name GHI-350

Case dimension 483 W x 400 D x 133 H (mm)

Motherboard configuration ATX 12"x9.6"

Drive configuration 1 - 5.25" exposed
2 - 3.5" hidden

System cooling fans 2x 8cm, 2x 4cm, 1 x 6cm (optional)

Front panel control Power ON/OFF, System Reset on Rear Side, LEDs for Power ON/OFF, HDD Activity, LAN

Gross Weight 12.5kg w/o PSU

Color Black

Optional Power Supply 2U Single up to 460W, max. Depth 270mm



GHI-380

19"/3U Rackmount Server Chassis

- 7 Full Length PCI Slots
- LEDs for Power ON/OFF, HDD Activity, Fan, Temperature, LAN



GHI-380

SPECIFICATIONS

Model Name GHI-380

Case dimension 483 W x 650 D x 133 H (mm)

Motherboard configuration Extended ATX 12"x13" SSI EEB 3.0

Drive configuration 1 - slim 5.25" exposed
1 - slim 3.5" exposed
12 - 3.5" swappable trays
2 - 2.5" hidden
2 - 3.5" hidden (optional)

Drive Interface PATA, SATA, SCSI320, Multilane SATA or SAS

System cooling fans 4x 9cm, 1x 6cm

Front panel control Power ON/OFF Momentary (Push button), System Reset, Buzzer Reset, LEDs for Power ON/OFF, HDD Activity, Fan, Temperature, 2x USB

Front Door Single Door with 2 Thumbscrews (removable)

Gross Weight 22kg w/o PSU

Color Black

Optional Power Supply 2U/3U Single P2G-6510P or 2U/3U Redundant R3G-6650P (Rear Installation), max. Depth 300mm



GHI-440

19"/4U Rackmount Server Chassis

- 7 Slots
- Power ON/OFF, System Reset



GHI-440



Rear View

SPECIFICATIONS

Model Name GHI-440

Case dimension 483mm W x 624mm D x 177mm H

Motherboard configuration Extended ATX 12"x13" SSI EEB 3.0

Drive configuration 8 - 5.25" exposed

1 - 3.5" exposed

4 - 2.5" hidden

or 1 - 5.25" exposed

1 - 3.5" exposed

15 - 2.5" hidden

System cooling fans 3x 9cm, 2x 6cm (optional)

Front panel control Power ON/OFF Momentary (Dimple), System Reset, LEDs for Power ON/OFF, HDD Activity, 2x LAN, 2x USB

Front Door Single Door with 2 Thumbscrews (removable)

Gross Weight 19.5kg w/o PSU

Color Black

Optional Power Supply PS/2 Single Size up to 700W or Mini Redundant up to 500W PSU (Rear Installation), max. depth 300mm



GHI-480

19"/4U Rackmount Server Chassis

- 7 Slots
- Power ON/OFF, System Reset, Buzzer Reset



GHI-480



Rear View

SPECIFICATIONS

Model Name GHI-480

Case dimension 483mm W x 650mm D x 177mm H

Motherboard configuration Extended ATX 12"x13" SSI EEB 3.0

Drive configuration 1 - slim 5.25" exposed
1 - slim 3.5" exposed
16 - 3.5" swappable trays (optional)
2 - 2.5" hidden
2 - 3.5" hidden (optional)

Drive Interface IDE, SATA, SCSI320, Multilane SATA or SAS (optional)

System cooling fans 3x 12cm, 2x 6cm (optional)

Front panel control Power ON/OFF Momentary (Dimple), Sytem Reset, Buzzer Reset, LEDs for Power ON/OFF, HDD Activity, Fan, Temperature, LAN, 2x USB

Front Door Single Door with 2 Thumbscrews (removable)

Gross Weight 28kg w/o PSU

Color Black

Optional Power Supply N+1 Redundant, ATX Power Supply (Rear Installation)



GHI-580

19"/5U Rackmount Server Chassis

- 2 x USB, 7 Full Length PCI Slots
- LEDs for Power ON/OFF, HDD, Fan, Temperature, LAN Activity
- With current drives capacities up to 400GB per drive, this drive can handle up to 9.6 terabytes of raw storage



GHI-580



Rear View

SPECIFICATIONS

Model Name GHI-580

Case dimension 483mm W x 650mm D x 222mm H

Motherboard configuration Extended ATX 12"x13" SSI EEB 3.0

Drive configuration 1 - 5.25" exposed

1 - slim 3.5" exposed

24 - 3.5" hot swappable trays

2 - 2.5" hidden

2 - 3.5" hidden (optional)

Drive Interface PATA, SATA, SCSI320, Multilane SATA or SAS

System cooling fans 3x 12cm, 1x 8cm, 2x 6cm

Front panel control Power ON/OFF Momentary (Dimple), Sytem Reset, Buzzer Reset, LEDs for Power ON/OFF, HDD Activity, Fan, Temperature, LAN, 2x USB

Front Door Single Door with 2 Thumbscrews (removable)

Gross Weight 33.5kg w/o PSU

Color Black

Optional Power Supply 2x Redundant, ATX Power Supply MX3-6600P (Rear Installation), max. Depth 275mm

Flex ATX, TFX12V, SFX12V

SPECIFICATIONS



CFA-150AF-B

Model Name Delta CFA-150AF-B

Description Flex ATX

4cm Lüfter

150W Active PFC, Full Range

81,5 (W) x 43 (H) x 154 (L) mm

Certificate UL/CUL, TÜV, CE



1



1



3



1

SPECIFICATIONS



SS-300TFX

Model Name Seasonic SS-300TFX

Description TFX12V

8cm Lüfter

300W Active PFC, Full Range

85 (W) x 70 (H) x 175 (L) mm

Certificate UL/CUL, TÜV, CE, FC



1



1



2



3



2

SPECIFICATIONS



DPS300AB-9B

Model Name Delta DPS300AB-9B

Description SFX12V

8cm Lüfter

300W Active PFC

100 (W) x 63.5 (H) x 125 (L) mm

Certificate UL/CUL, TÜV, CE, FCC, CCC, BSMI



1



1



2



3



1

ATX12V



SF-400P12P/550P14P

SPECIFICATIONS

Model Name Super Flower SF-400P12P/SF-550P14P

Description ATX

12/14cm Lüfter

400/550W Passive PFC

150 (W) x 86 (H) x 163 (L) mm

Certificate UL/CUL, TÜV, CE, FCC, CB



SF-450/550P14HE

SPECIFICATIONS

Model Name Super Flower SF-450/550P14HE

Description EPS12V

14cm Lüfter

450/550W Active PFC

150 (W) x 86 (H) x 163 (L) mm

Certificate UL/CUL, TÜV, CE, FCC, CB, BSMI



SF-450/550/650P14XE

SPECIFICATIONS

Model Name Super Flower SF-450/550/650P14XE

Description EPS12V

14cm Lüfter

450/550/650W Active PFC

150 (W) x 86 (H) x 163 (L) mm

Certificate UL/CUL, TÜV, CE, FCC, CB, BSMI

EPS12V



SF-800P14XE

SPECIFICATIONS

Model Name Super Flower SF-800P14XE

Description EPS12V

14cm Lüfter, Blue LED

800W Active PFC, Modular

150 (W) x 86 (H) x 180 (L) mm

Certificate UL/CUL, TÜV, CE, FCC, CB, BSMI



SF-1000P14XE

SPECIFICATIONS

Model Name Super Flower SF-1000P14XE

Description EPS12V

14cm Lüfter, Blue LED

450/550W Active PFC, Modular, Full Range

150 (W) x 86 (H) x 163 (L) mm

Certificate UL/CUL, TÜV, CE, FCC, CB, BSMI



SF-550P14PE

SPECIFICATIONS

Model Name Super Flower SF-550P14PE

Description EPS12V

14cm Lüfter Blue LED

450/550/650W Active PFC, Modular, Full Range

150 (W) x 86 (H) x 163 (L) mm

Certificate UL/CUL, TÜV, CE, FCC, CB, BSMI





ATX12V

SPECIFICATIONS



FSP400-60APN

Model Name Fortron FSP400-60APN

Description ATX

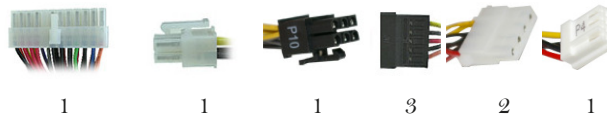
12cm Lüfter

Active PFC

150 (W) x 86 (H) x 140 (L) mm

Efficiency: 82%, 85%

Certificate NEMKO, TÜV, CB, CE



SPECIFICATIONS



FSP700-80GLN

Model Name Fortron FSP700-80GLN

Description ATX

12cm Lüfter

Active PFC, Full Range

150 (W) x 86 (H) x 140 (L) mm

Efficiency: 80% mini. at full load

Certificate NEMKO, TÜV, CSA, IEC, CE




P2G-6510P

SPECIFICATIONS

Model Name Zippy P2G-6510P

Description 70 (H) x 100 (W) x 240 (D) mm

1x 60 mm DC Lüfter

Temperature Range : Operating 0°C --- 40°C

Hold up time: 16 ms minimum at full load & normal input voltage

Power good signal: On delay 100 ms to 500 ms, off delay 1 ms

Over load protection: 130 +/-20%

Meet IEC-1000-3-2 CLASS D (Active PFC)

Specifications Voltage: 90—264 Vac Full range

Frequenzy: 47—63 Hz

Input current: 8A (RMS) for 115 Vac

4A (RMS) for 230 Vac

Inrush current: 55A max. for 115 Vac

110A max. for 230 Vac

Certificate UL 1950, CSA 22.2 NO/ 950, TUV IEC 950


MX3-6600P

SPECIFICATIONS

Model Name Zippy MX3-6600P

Description 82 (H) x 150 (W) x 254 (D) mm

3x 40 mm DC Lüfter (1x in jedem Modul)

Temperature Range : Operating 0°C --- 40°C

Hold up time: 16 ms minimum at full load & normal input voltage

Power good signal: On delay 100 ms to 500 ms, off delay 1 ms

Over load protection: 110 ~ 160% max.

Meet IEC-1000-3-2 CLASS D (Active PFC)

Specifications Voltage: 90—264 Vac Full range

Frequenzy: 47—63 Hz

Input current: 9A (RMS) for 115 Vac

4.5A (RMS) for 230 Vac

Inrush current: 80A max. for 115 Vac

100A max. for 230 Vac

Certificate UL 1950, CSA 22.2 NO/ 950, TUV IEC 950


MRW-6420P

SPECIFICATIONS

Model Name Zippy MRW-6420P Zippy

Description 86 (H) x 150 (W) x 185 (D) mm

2x 40 mm DC Lüfter (Modul)

Temperature Range : Operating 0°C --- 40°C

Hold up time: 16 ms minimum at full load & 90 Vac input voltage

Power good signal: On delay 100 ms to 500 ms, off delay 1 ms

Over load protection: 110 ~ 160% max.

Meet IEC-1000-3-2 CLASS D (Active PFC)

Specifications Voltage: 90—264 Vac Full range

Frequenzy: 47—63 Hz

Input current: 8A (RMS) for 115 Vac

4A (RMS) for 230 Vac

Inrush current: 60A max. for 115 Vac

80A max. for 230 Vac

Certificate UL 1950, CSA 22.2 NO/ 950, TUV IEC 950


RHD-6460P8

SPECIFICATIONS

Model Name Zippy RHD-6460P8

Description 213.2 (H) x 153.4 (W) x 183 (D) mm

2x 80 mm DC Lüfter (Modul)

Temperature Range : Operating 0°C --- 40°C

Hold up time: 16 ms minimum at full load & 90 Vac input voltage

Power good signal: On delay 100 ms to 500 ms, off delay 1 ms

Over load protection: 110 ~ 160% max.

Meet IEC-1000-3-2 CLASS D (Active PFC)

Specifications Voltage: 95—264 Vac Full range

Frequenzy: 47—63 Hz

Input current: 8A (RMS) for 115 Vac

4A (RMS) for 230 Vac

Inrush current: 65A max. for 115 Vac

125A max. for 230 Vac

Certificate UL 1950, CSA 22.2 NO/ 950, TUV IEC 950

Raid Modul



NS-170

SPECIFICATIONS

Model Name Netstor NS-170

Description 220 (L) x 146 (W) x 126 (H) mm
1x 80x80x25mm

Specifications Backplane design for integrated 5 x 3.5" SATA/SAS hard disk drive in 3 x 5.25" space
Aluminum housing, anodized surface
Individual key lock of each HDD tray for physical security
LED indicator for power and activity on each HDD tray
LED indicators for drive fail signal through host pin connec.

Spare Parts 1x Enclosure, 5x HDD tray, 1x Manual CD-ROM,
20x HDD mounting screw, 2x key for HDD tray



ARaid M300

SPECIFICATIONS

The ARAID M300 is an ultra compact RAID disk array that can easily and quickly connect to a single SATA II port. It fits in a single 5.25" bay, 1U height hosting two 2.5" SATA II disk drives. Standard RAID 1 is supported to provide disk mirroring for data redundancy, while optional RAID 0 is to increase disk capacity and performance. RAID 1 mode allows one hard disk to be replaced while the system is running (Disk Hot-Swap). ARAID enables user to replace the failed hard disk while PC is operating and rebuilds all contents to a new hard disk automatically, no manually setup is required.



ARaid 3500

SPECIFICATIONS

- Dynamically builds RAID 1 hard disk arrays connecting to Serial ATA or EIDE host interfaces
- Supports 3.5" SATA II (3G) drives
- Disks are hot-swappable for data backup and disk replacement
- Supports any size drive including 2 Terabyte drives
- SNMP Agent for enterprise network management
- LCD display for system and hard drive status

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