

VIC608-AB

7-slot industrial ATX chassis



GENERAL

Construction	Heavy-duty steel
Drive Bay Internal	2x 2.5" HDD/SSD; 3x3.5" HDD/SSD
Air Filter	One replaceable air filter
Indicator	1xPWR LED, 1xHDD LED
Switch	1x Power On/Off, 1x System reset
Connector	2x USB ports on the front panel
Standard Color	Black
Dimension	180(W) x 410(D) x 330(H) mm
Weight	10 kg

POWER SUPPLY

Maximum output	750W active PFC
Output Voltage & Current	+3.3V @ 25A;+5V @ 25A;+12V @ 45A;-12V @ 0.8A;+5Vsb @ 3.6A
Input Voltage	90V ~ 264V AC, full range
Input Frequency	47 ~ 63Hz
Input Current	115V 10A@
Efficiency	> 80%
MTBF	100,000 hrs
EMI & Safety Approval	CE, FCC

ENVIRONMENT

Operating Temperature	0°C ~ 50°C
Storage Temperature	0°C to 85°C
Relative Humidity	5% ~ 95%, non-condensing
Vibration	5~7 Hz: 0.5" double amplitude displacement 7~2000 Hz: 1.5g acceleration



The VIC608-AB is designed for ATX or Micro-ATX motherboard. 7-slot industrial node chassis built with two internal 2.5" or 3.5" HDD/SSD driver bays. VIC608-AB equips two USB interface on front panel, and also fit on high wattage ATX power supply. The pool capacity can be adjusted according to the inserted card.

FEATURES

- Two 2.5" or 3.5" HDD/SSD (SATA) Drive bays
- Two USB ports on the front panel
- ATX power supply installable
- One power On/Off switch and one reset button

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Dimensions

Unit: mm

