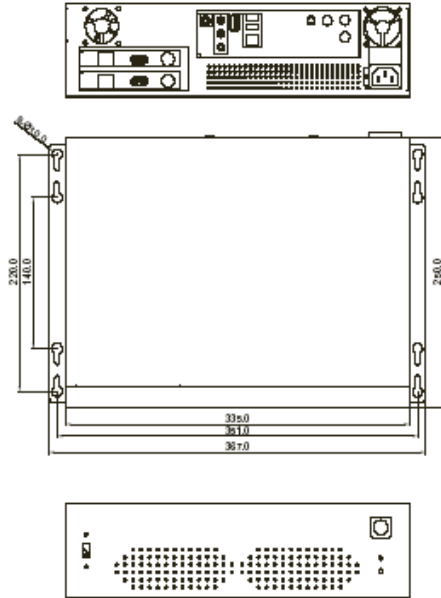


Overview:

The VRM-EM60320I is an Embedded MicroBox for Mini ITX/Flex ATX SBC.



Features:

- Supports Mini-ITX/Flex ATX SBC
- Flexible I/O bracket space for high performance embedded system via industrial P4 mini-ITX board
- 1 x 3.5" HDD for data back-up (default)
- Two PCI slots and two add-on card brackets for rich I/O expansion, like standalone DVR system up to 8 channels

Specifications:

Standard Color	Iron Gray
Construction	Heavy duty cold-rolled steel
Drive Capacity	1 x 3.5" HDD
Front Panel Indicator	1 x power switch 2 x LEDs for HDD & power
I/O Connectors	1 x 9-pin D-sub connector for serial port 1 x standard ATX I/O bracket space
System Fan	One 35 x 35mm Fan
Power Supply	Input voltage: 100 – 240VAC auto-range Output: ATX 180W +3.3V @ 10A, +5V @ 20A, (+3.3V & +5V max. 120 watts), +12V @ 10A, -12V @ 0.5V, -5V @ 0.3V+5Vsb @ 1.5A UL, CSA, CE, FCC, TUV & D33047 compliant
Dimensions (WxDxH)	13.2" x 9.8" x 3.5"
Environmental	Operation Temperature: 0C – 45C Operation Humidity: 30% - 80%, non-condensing
Expansion slot	2 x PCI slots 2 x dummy Add-on card brackets

Ordering options:

- VRM-EM60320I: Embedded Microbox chassis for Mini-ITX/Flex-ATX SBC with AC180SPS
- 25mm height Low profile copper cooling kit for P4 CPU