

Description

MAF4 industrial computer modules are rugged modular steel construction built to order.

Available with active backplane and it has a choice of selecting either a MicroATX Core 2 Duo/Celeron D/Pentium D board or Micro ATX Quad Core/Core 2 Duo board. Configured with 4 Slots.



Key Features

- Rugged modular steel construction built to order
- Perfect fit for IC 15", 17" or 19" Front Display Modules
- High Power, MicroATX board and 2 Drive Bays

Specifications

MAF4 CHASSIS MODULE

SPECS	MAF4
Expansion Slots	4 Slots
System	MicroATX Core: 2 PCI, 1 PCI Expressx4, 1x PCI Express x16, 1x Ethernet 1.0Gb, 4x USB 2.0, 2x RS232 Ports, 1x PS/2, Audio I/O MicroATX Quad Core: 2x PCI, 2x PCI Express, 1x PCI Express x16, 1x Ethernet 1.0Gb, 6x USB 2.0, 2x RS232 Ports, 2x PS/2, Audio I/O
CPU	Core 2 Duo , Quad Core
Operating System	Windows XP Pro, Windows XP Embedded, Windows 2000, Windows Vista, Windows 7, ROMDOS
Memory	1.0Gb to 2Gb DDR or DDR2
Storage Drives	2.5" SATA or PATA Hard Drives / 2.5" Solid State Drives / Industrial Compact Flash Cards
Media Drives	Slim DVD/DVD-RW/CD/CD-RW
Power Supply	1U 120~240 VAC Power Supply or Open Frame Fanless 24VDC Power Supply
Temperature	0°~50°C (32°~122°F) Operating / -25°~60°C (-4°~140°F) Non-Operating
Relative Humidity	10% ~ 95% Non-Condensing
Shock	10G Operating / 15G Non-Operating
Vibration	1.0G from 57-2000 Hz Operating / 2.5G from 57-2000 Hz Non-Operating
Warranty	24 Month Limited Warranty. Extended Warranty Available, Contact Us For More Details

For more information email us at: sales@dynics.com

MAF4

Industrial Computer



DATASHEET

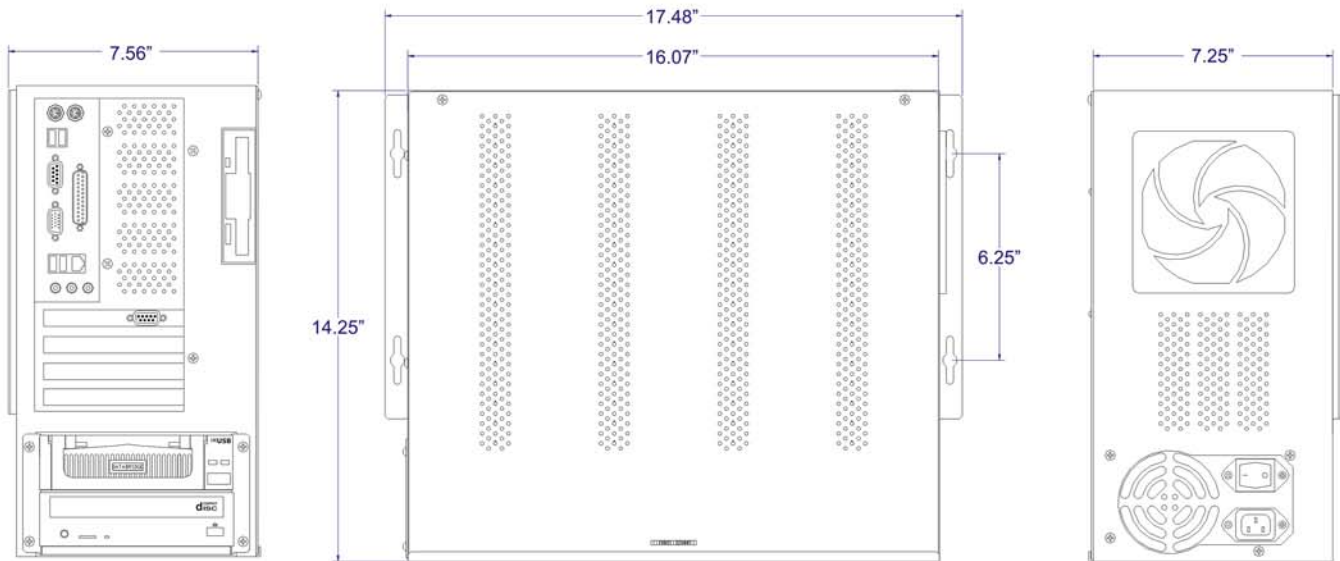
Dimensions



MAF4	
Height	14.25"
Width	7.56"
Depth	16.07"
Weight	21.52 lbs



Mechanical Drawing



All measurements are in inches and pounds, unless noted. Picture and drawings are not to scale.
Estimated weight may change depending on additional options.
Dynics reserves the right to change, modify, upgrade or discontinue to its discretion any part of this datasheet without any prior notice.

For more drawings of other models email us at: sales@dynics.com

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