

MPC-6010A

4U 14-Slot Chassis with Display Module

Analog VGA Input



DM-84T LCD Module



MPC 6010AW Basic Model (No Display)

SPECIFICATIONS



DM-64T

6.4" TFT LCD 12VDC Input
Analog VGA Input
Optional: T-R084B 6.4" 3M resistive touch screen



DM-84T

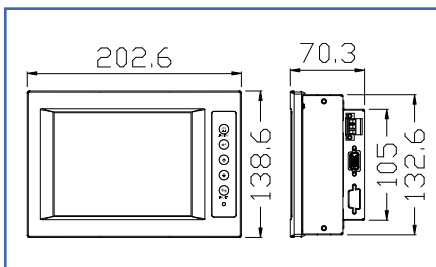
8.4" TFT LCD 12VDC Input
Analog VGA Input
Optional: T-R084B 8.4" 3M resistive touch screen

- ◆ 4U height 19" Rack mounting chassis
- ◆ Front panel with lockable door to protect the disk access and on/off power switch
- ◆ LCD Monitor Module

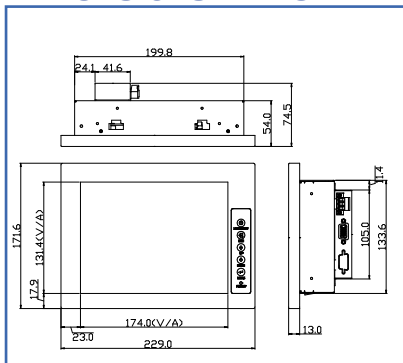
Models	DM-64T	DM-84T
LCD Type	6.4" TFT	8.4" TFT
Resolution	640 x 480	800 x 600
Max. colors	18 bits	18 bits
Brightness	300cd/m ²	250cd/m ²
Interface	Analog VGA	Analog VGA
OSD Control	Yes	Yes

- ◆ Drive Bays : 3 x 5.25" Drive
1 x internal 3.5" HDD
1 x 3.5" FDD
- ◆ Cooling Fans : Two 8cm ball bearing cooling fans
- ◆ Designed with anti-vibration card clamp to keep system stable
- ◆ Supports ATX form factor PC motherboard
- ◆ Standard equipped with ACE-832A 300W AT power supply
- ◆ Supports Backplane : 14 slot
PCI-14S3, PCI-14S2, PCI-14S, PX-14S5, PX-14S3, PX-14S2, IP-14S3, IP-14S, BP-14S/SD2/SD/15S, PCI-13SD, IP-13SD, IPX-13S, PCIAGP-13S2, PCIAGP-13S3, PXAGP-12S2, PXAGP-13S, PXAGP-13S3
- ◆ Supports power supply : PS/2 size AT/ATX
ACE-93x/92x/916V series
ACE-828/832/840/850 series
ACE-R30A redundant power supply
- ◆ Optional Slide : 24" or 18"
- ◆ Vibration : 5 ~17Hz, 0.1" double amplitude displacement
17 ~ 640Hz, 1.5G acceleration peak to peak
- ◆ Shock : 10G acceleration peak to peak (11ms)
- ◆ Operating temperature : 0-50°C
- ◆ Dimension : 431(W) x 176(H) x 528(D)mm; (17" x 6.9" x 20.8")

Dimensions:DM-64T



Dimensions DM-84T



ORDERING INFORMATION

