

## Mini-ITX Chassis- & Mounting Options for embedded Industrial Computers



### Fanless Mini-ITX Chassis

- 1 or 2 or 3 PCI-Slots
- Disk Drive Bays : 1 or 2 or 3 Drives 2 ½"
- 2 external, 1 internal
- 1 Slim DVD Drive
- 2 Removable Frames for SATA Drives (Option)-prepared for RAID
- 2 Units fit in one 19" Rack (2HU)
- Internal Power Supply 110-220vAV or 11-26VDC

#### Dimensions :

225 x 215 x 98 (138) mm (WxHxD) (3 x PCI)



### Fanless 1HU Rack Chassis (19" Mounting )

Disk Drive Bays 1 or 2 or 3 Drives 2 ½"  
2 external, 1 internal or 2 Drive and Slim DVD Drive  
1 PCI-Slot with RiserCard  
Optional 1 : Removable Frame for SATA Drives  
Internal Power Supply 110-220vAV or 11-26VDC

#### Dimensions

483,6 x 44,5 x 300 mm (WxHxD)

### Fanless 1HU Rack Chassis (19" Mounting)

Disk Drive Bays 1 or 2 or 3 Drives 2 ½"  
1 external, 1 internal or 2 Drive and Slim DVD Drive  
1 PCI-Slot with RiserCard  
Optional 1 :Removable Frame for SATA Drives  
Internal Power Supply 110-220vAV or 11-26VDC

#### Dimensions

483,6 x 44,5 x 220 mm (WxHxD)



### Fanless 1 HU Frontloading Rack Chassis (19" Mounting )

(all Connectors to Front Site )

Disk Drive Bays 1 or 2 Drives 2 ½"  
1 external Drive and Slim DVD Drive  
1 PCI-Slot with RiserCard  
Optional : 1ext. Removable Frame for SATA Drives  
Internal Power Supply 110-220vAV or 11-26VDC

#### Dimensions

483,6 x 44,5 x 220 mm (WxHxD)

# Mini-IPC Mounting Options



**1 Unit in a 19"-Rack 2HU**



**2 Units in a 19"-Rack 2HU with Telescope Rails**



**Wall Mounting**



**DIN Rail Mounting**



**TFT- Back-Site Mounting**