Data Sheet Revision 1.0

The4thware Industrial Computer Case

2U Rack Mounted Industrial Chassis for ODM Computer

T4WT-TJZ2010



Data Sheet Revision 1.0

PRODUCT SPECIFICATION

Specification	
Dimensions (WxDxH)	427mm x 483mm x 88mm, standard 19" rackmount chassis.
Materials	Quality fine 1.0/1.2mm SGCC steel.
Color	Black.
Drivers bay	2 x 3.5" HDD drive bays, 1 x 3.5" FDD bay, 1 x 5.25" CD-ROM bays.
Cooling Fan	2 x 80mm fans on front.
PSU form factor	Standard 2U single power supply or redundant power supply.
M/B form factor	Support MAX ATX 12" x 9.6" motherboard.
Expansion Slot	7 PCI expansion slots.
Connector	Two front accessible USB2.0 ports.
System Control	POWER LED*1, HDD LED*1, RESET SW*1, POWER SW*1.
Application	Industrial control, intelligent transportation, Internet of things, mechanical automation, etc.

Product Features:

- 1. Conformed with EMC design standard to prevent from electromagnetic interference.
- 2.Support motherboard size up to ATX 12" \times 9.6", and 2 \times 3.5" HDD drive bays, 1 \times 3.5" FDD bay, 1 \times 5.25" CD-ROM bays, Standard PS2 power supply or redundant power supply.
- 3. The chassis has good ventilation system 2 x 80mm fans to make sure the system work steadily.

