

RACK-3035

7U Height 20-Slot Full Size Industrial PC Chassis
With Redundant Power Supply Case



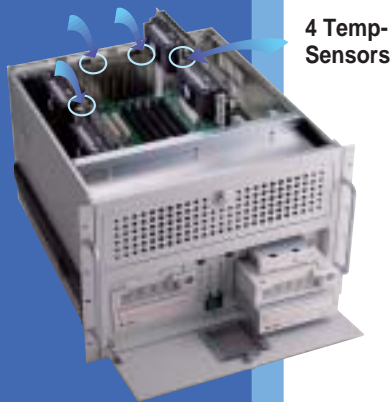
RACK-3035W



RACK-3035B



Supports N+1 type redundant power supply



4 Temp-Sensors



Specifications

- 7U height 19" Rack mounting chassis
- Front panel with lockable door to protect the running system
- Two reset switches, AT type KBD connectors and system alarm for dual system applications
- Drive Bays:
 - 2 x 3.5" FDD
 - 4 x 5.25" Drive
- Five hot removable 8cm cooling fans with removable filter; four on front side and one on rear side
- Built-in system fault detection with 4 temperature sensors, fan speed sensors and power fault detection
- Designed with anti-vibration card clamp to keep system stable
- Supports backplane: BP-20S, BP-20SD, BP-20ST, BP-20SQ, IP-19S, IP-18SD, PCI-19S, PCI-18SD, PCI-17SQ, PX-19S, PX-20S, PX-20S2, PXAGP-19S, PXAGP-19S2
- Built-in ACE-RC03 redundant power case
- Supports power supply: ACE-R20 series redundant power module
- Optional rack-mount 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)
- Colors: Black (PANTONE Black C) or White (PANTONE 413C)
- Dimensions: 431(W) x 311(H) x 503(D)mm; (17" x 12.2" x 19.8")
- Net/GW (kg): 22/29

Features:

- 7U height
- Supports N+1 type redundant power supply
- Two reset switches, AT type KBD connectors and system alarm for dual system applications
- Hot removable fan design

Ordering Information:

RACK-3035 **C** :

7U 20-slot rackmount chassis with ACE-RC03 power supply case

C Color Code : B = Black; W = White

ACE-R20A:

AC input redundant power module for RACK-3035

ACE-R20T:

48V DC input redundant power module for RACK-3035

ACE-R20C:

24V DC input redundant power module for RACK-3035

SLIDE-18: 18" rack-mount slide

SLIDE-24: 24" rack-mount slide

EXTENDER-6: 6" extender for 18" or 24" slide
(Please select one to three ACE-R20 series power module for each RACK-3035 chassis)

Dimensions:

