

RK-615A Series

Fault Resilient Industrial Computer Chassis

- EIA RS-310C 19" 4U high rack-mount industrial computer chassis designed for mission critical applications
- Chassis design provides EMI, vibration and shock resistant
- Three exposed half-height 5.25" and one internal 3.25" drive bays
- Two 120mm 98 CFM ball bearing cooling fans
- Includes intelligent ISA bus alarm board, supporting remote monitoring via RS 232/485
- LEDs show system temperature, fan status and alarm event
- Supports PS2 form factor power supply and mini-redundant PSU
- Supports 14 or 15 slots backplane or ATX motherboard
- Dimension: 482.6(W) x 510 (D) x 177 (H) mm



RK-615B Series

4U Rack-Mount Industrial Computer Chassis

- EIA RS-310C 19" 4U high rack-mount industrial computer chassis designed for mission critical applications
- Chassis design provides EMI, vibration and shock resistant
- Three exposed half-height 5.25" and one internal 3.25" drive bays
- One 120mm 98 CFM ball bearing cooling fans
- Supports PS2 form factor power supply and mini-redundant PSU
- Supports 14 or 15 slots backplane or ATX motherboard
- Dimension: 482.6(W) x 510 (D) x 177 (H) mm



RK-410S Series

4U Rack-Mount Industrial Computer Chassis

- EIA RS-310C 19" 4U high rack-mount industrial computer chassis designed for mission critical applications
- Chassis design provides EMI, vibration and shock resistant
- Three exposed half-height 5.25" and one 3.25" drive bays
- Two 90mm 51CFM/Fan ball bearing cooling fans
- Supports PS2 form factor PSU or mini-redundant PSU
- Supports 14 slots backplane or ATX motherboard
- Dimension: 483 (W) x 451 (D) x 177 (H) mm

