

RK-260, RK-260MB

2U Rackmount Chassis Supporting 6-slot Backplane and Motherboard



Features

- EIA RS-310C 19" Rackmount Standard
- Supports two 5.25" drive bays
- Supports 6-slot backplane (RK-260) and ATX motherboard (RK-260MB)
- Supports PS2 ATX & mini redundant power supply
- I/O shield rear panel opening for motherboard version
- Replaceable and easy-to-clean air filter
- Front assembled fan module for easy maintenance
- Supports full-size PCI card

Specifications

Dimensions	16.8 in x 3.5 in x 18.1 in (427 mm x 88.8 mm x 460 mm) (W x H x D)
Drive Bays	Two 5.25" drive bays (with one 5.25"-to-3.5" slim CD + FDD converter)
Construction	Heavy-Duty Steel
Color	Standard: black
Cooling Fans	In: two 60 x 60 x 20 mm ball bearing fans
Front Panel	Two USB connectors ATX power switch, PS/2 keyboard connector
Rear Panel	Supports PS2 form factor ATX & mini redundant power supply
Carton Size	24.2 in x 22 in x 9.1 in (615 mm x 560 mm x 232 mm)
Weight	Net 15 kg (33 lb)

Backplane Options

Model Number	PICMG CPU	PCI	ISA	PSU Connector
HPCI-D6S4	1	4	1	ATX/AT

Mechanical Layout



RK-260

RK-260MB

Power Supply Options

Model Number	Watt	Input Range	Output (Max.)						Current Type
			+5V	+3.3V	+12V	-12V	-5V	+5Vsb	
For RK-260									
APS-935XA-EPS12	350 W	90 – 264 VAC Full Range	35 A	28 A	26 A	0.8 A	0.5 A	2 A	EPS12V
APS-940XA-ATX12	400 W	90 – 264 VAC Full Range	35 A	28 A	30 A	0.8 A	0.5 A	2 A	ATX12V
APS-946XA-EPS12	460 W	90 – 264 VAC Full Range	40 A	30 A	32 A	1 A	0.8 A	2 A	EPS12V
For RK-260MB									
APS-935XA-EPS12/P2H-6350P	350 W	90 – 264 VAC Full Range	25 A	25 A	40 A	0.8 A	0.8 A	3.5 A	EPS12V

Ordering Information

Model Number	Color	Backplane	Power Supply
NS-260B-D6S4-350	Black	HPCI-D6S4	APS-935XA-EPS12
NS-260MBB-350	Black	—	APS-935XA-EPS12

Dimensions

