

# **RK-410**

4U Rack Mounted Industrial Chassis supports 14-slot Backplane and ATX industrial motherboard

#### **Features**

- EIA RS-310C 19" rackmount standard
- 17.8 inch (451 mm) short depth
- Three 5.25" and one 3.5" shock-resistant drive bays
- Two front accessible USB connectors
- Adjustable hold down bar for cards
- Supports various backplanes and power supply units









### **Ordering Information**

Model Number	Color	Description
RK-410FS	Beige	4U rack mounted industrial chassis supports 14-slot backplane
RK-410SX	Beige	4U rack mounted industrial chassis supports ATX MB

### **Backplane Options**

Model Number	PICMG <sup>®</sup> SBC	PCI	ISA	PCle x1	PCle x4	PCle x16	PSU Connector
EBP-10E5	1	4		4		1	ATX
EBP-13E2	1	10			1	1	ATX
EBP-13E4	1	7			3	1	ATX

### **Power Supply Options**

Model Number	Watt	Output (Max.)									
		Input Range	+3.3 V	+5 V	+12 V1	+12 V2	+12 V3	+12 V4	-12 V	+5 Vsb	-5 V
APS930XA-ATX12	300W	Unversal	19 A	16 A	17 A	17 A	N/A	N/A	0.5 A	3 A	0.3 A
APS-946XA-EPS12	500W	Unversal	19 A	16 A	17 A	17 A	N/A	N/A	0.3 A	2.5 A	0.3 A

# **Specifications**

Model	RK-410
Dimensions	19 in x 7 in x 17.8 in (483 mm x 177 mm x 451 mm)(W x H x D)
Drive Bays	Three 5.25" and one 3.5" front accessible drive bays
Construction	Heavy-duty steel
Color	Beige
Cooling Fans	Two 9 cm ball bearing fans, 51 CFM each
Front Panel	Front door with lock Two front accessible USB connectors LEDs: HDD active and system power System reset switch, ATX power switch
Backplane	Supports 14-slot passive backplanes
Power Supply	Supports PS2 form factor AT, ATX power supply unit
Carton Size	23.6 in x 13.6 in x 25.2 in (600 mm x 345 mm x 640 mm)
Weight	Net 18 kg (39.6 lb)

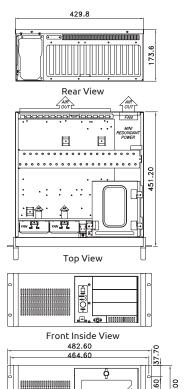
## **Mechanical Layout**



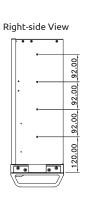


#### **Dimensions**





Front Outside View



Units: mm

All products and company names listed are trademarks or trade names of their respective companies. Updated Dec. 05, 2024. ©2024 ADLINK Technology, Inc. All Rights Reserved. All pricing and specifications are subject to change without further notice.