

RK-410

4U Rackmount Industrial Chassis with 14-slot Backplane



Specifications

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)

Backplane Options

Model Name	PICMG® SBC	PCIe x1	PCIe x4	PCIe x16	PCI	ISA	PSU Connector
EBP-10E5	1	4	--	1	4	--	ATX
EBP-13E2	1	--	1	1	10	--	ATX
EBP-13E4	1	--	3	1	7	--	ATX
HPCI-13S4LU	3	--	--	--	4	7	ATX/AT
HPCI-14S7U	3	--	--	--	7	5	ATX/AT
HPCI-14S12U	2	--	--	--	12	1	ATX/AT
HPCI-14S/ATX	2	--	--	--	4	8	ATX/AT

Mechanical Layout



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

Power Supply Options

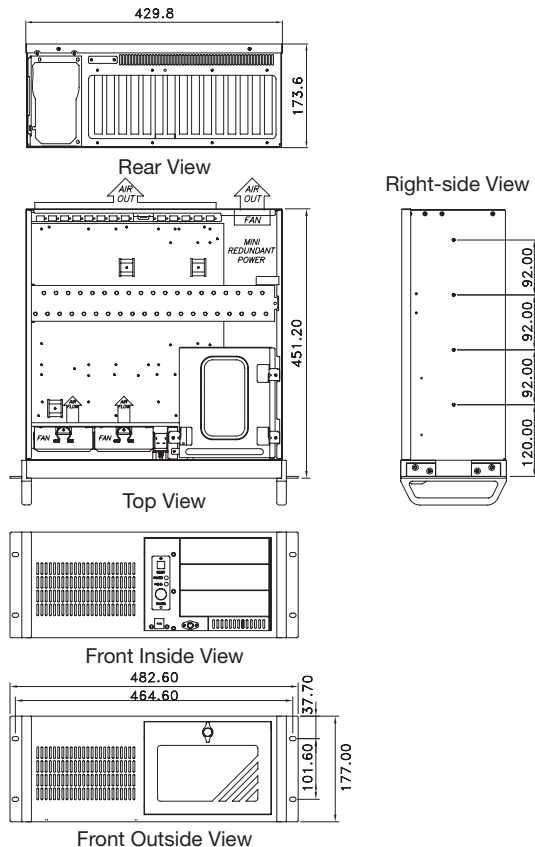
Model Number	Watt	Input Range	Output (Max.)						
			+5 V	+3.3 V	+12 V1	+12 V2	-12 V	-5 V	+5 Vsb
APS930XA-ATX12	300 W	Universal	16 A	19 A	17 A	17 A	0.5 A	0.3 A	3 A
APS-946XA-EPS12	460 W	Universal	20 A	24 A	16 A	16 A	0.5 A	0.3 A	3 A

Ordering Information

Model Number	Color	Description
RK-410FS	Beige	4U rackmount industrial chassis supports 14-slot backplane

Dimensions

Units: mm



X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Modules Accessories](#) category:

Click to view products by [ADLINK Technology](#) manufacturer:

Other Similar products are found below :

[7010-0001](#) [AX98219](#) [A1UL8RISER](#) [F1UJPMICRISER](#) [FHW1U16RISER](#) [20-101-0440](#) [2828736-1](#) [MBCDROM](#) [AX61221TM](#) [VM-105](#)
[EA CARREDIPTFT02](#) [RK-210E-B](#) [E226171106](#) [88606200030E](#) [SI-HDMI-EDID-EM](#) [MIC-75M13-00A1E](#) [FPM-1000T-SMKE](#) [AMK-](#)
[R004E](#) [96FMCF-ST2ADAPTER1](#) [AHWKPTP12GBGB](#) [AXXSTCPUCAR](#) [FPK-07-R10](#) [Mini Din 6P to 6P HARNESS](#) [FPF1320 POWER](#)
[MULTIPLEXER CARRIER](#) [881261510A0E](#) [AXXP3SWX08080](#) [conga-B7XD/CSP-Cu-B](#) [881281021A0E](#) [HFT for mounting KIT](#)
[FN928X_FN929X](#) [BB-MH112-1A](#) [15100600](#) [9-5000-1116](#) [BKCMCR1ABB](#) [BKCMCR1ABA](#) [70763](#) [98R3612003E](#) [881261910A0E](#)
[106897](#) [48222R](#) [BREAK OUT BOARD 20](#) [4D ARDUINO ADAPTOR SHIELD II](#) [20926110901](#) [PYCASE GREEN](#) [PYCASE BLUE](#)
[FP15072_ZORYA-SC-HEKLA](#) [20952000004](#) [20953000007](#) [DP-DVI-R10](#) [575-BBIS](#) [RACK-220GW/A130B](#)