

Product Specification

P-RX-0-1-P



The content management systems are designed and tested for challenging environments, and are therefore the perfect fit for extreme temperature and mechanical stress conditions. Efficient thermal concepts, maintenance-free and customizable designs, high performance computing and graphics power enable 24/7 operation and long-term deployment. A high degree of customization. This product is based on BTO (Build to Order) method.

Features	Description
Model Nos	P-RX-0-1-P / P-R4X Series / P-R47 Series /P-R49 Series
Chassis	19" 2U/3U/4U
Operating System Platform	Windows 10/11 PRO
Processor options	i7 / i9 / Xeon Processor
RAM	16GB DDR or Higher
SSD / HDD	256GB SSD Raid 1 or Higher / 500GB Raid 1 (HDD option available)
Networking	Gigabit Ethernet Controller inbuilt
RAID**	RAID support optional
Cooling	Forced cooling
Indicators	LED's for HDD activity and Power status
Input / Output support	HDMI / HDMI/ mDP port
Switches	Power On/Off and System Reset
Outputs	HDMI/DP/VGA
Output Resolution support**	HDMI: 1920x1080 / 3840x2160
Inputs	Optional
Input Resolution support**	HDMI: 1920x1080 / 3840x2160
Format	MJPEG, MPEG-2 , MPEG-4, H.264, etc
Audio	High Definition Audio CODEC
Redundancy support	Power Supply, Cooling Fan.
Power Supply	AC Voltage 100 - 240V, 50-60Hz
Temperature	Operating Temperature: 0° to 35°C (32° to 95°F)
	Non-operating Temperature: -40° to 70°C (-40° to 158°F)
Humidity	Humidity: 10 – 90% non-condensing
Application	Included
Note: The specifications and fo	orm factor of the controller may change depending on the type of requirement.
** Special features available on	request. Please refer to part number list.
## Depends on the license and s	ales offer and may differ for case to case basis
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