PCI-Express Expansion Box

■ Supports up to 3 extra PCI-Express slots

■ Aluminum housing, anodized surface, benefits for cooling and durability

■ Built-in a big & quiet Fan cooling for self-contained ventilation

■ Desktop PCI-Express & Laptop ExpressCard34 supported

■ Internal Ultra-quiet 220W Power Supply

Overview

Netstor's PCI-Express Expansion box series is a revolutionary product to solve the limitation on the I/O expansion of laptop or the PCI Express slot shortage of desktop PC or server. The PCI-Express Expansion box provides a simple, cost-effective solution for expanding the available PCI Express slots of Mac or PC workstations and enhancing the I/O capability of laptop that allows users to add any standard PCI Express cards for powerful their laptop. This expansion box is an efficient way to maximize your existing personal computer or server workstation
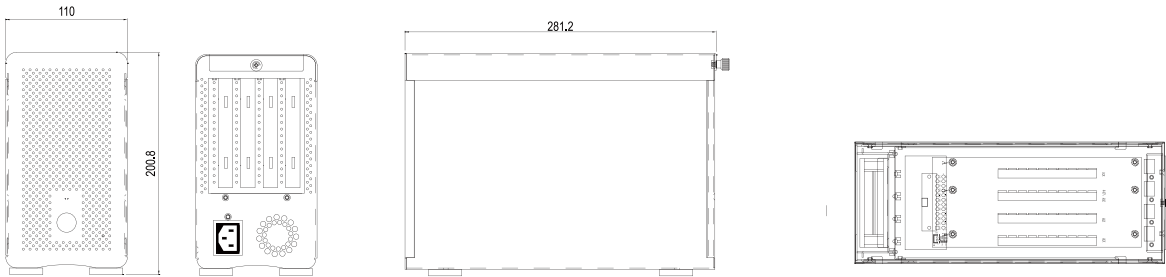
Host available for Desktop PC and Laptop

Except for the slot of the Target Adaptor, the PCI-Express Expansion box remains three slots(two PCI-Express x8 slots and one PCI-Express x4) can work well with any standard-length PCI Express add-on cards. This box includes a high quality, server-grade power supply for sufficient power and a quiet cooling fan for self-contained ventilation. The box can easily connect to either your desktop or laptop through a PCI Express host adaptor or ExpressCard34 is available for optional from Netstor.
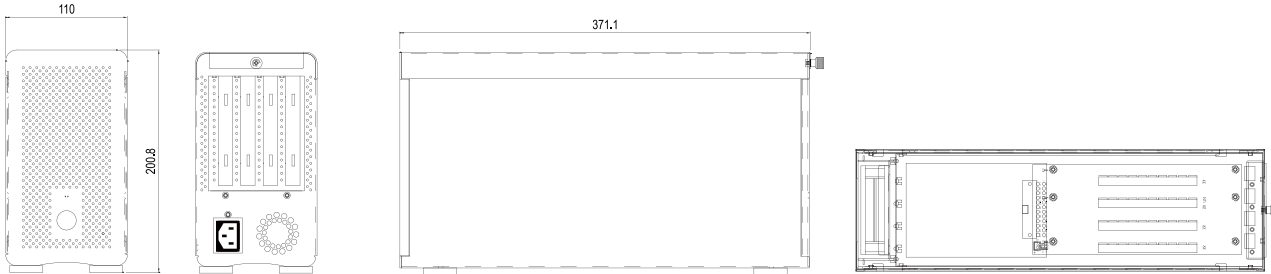

Appearance

NA211A-M

NA211A-L

Ordering Information

Model No.	Description
NA211A-M	PCI-Express Expansion box for PCI-e Standard-Length add-on cards
NA211A-L	PCI-Express Expansion box for PCI-e Full-Length add-on cards
NP954A	PCI Express host adaptor with one external PCI-e 4x cable
NP955A	ExpressCard 34 laptop adaptor with one external PCI-e 4x cable

Specifications

Model	NA211A-M	NA211A-L
Host Interface	External PCI-Express	External PCI-Express
No. of Slot(s)	Up to 3 Standard-Length PCI-Express cards (Two PCI-Express x8, One PCI-Express x4)	Up to 3 Full-Length PCI-Express cards (Two PCI-Express x8, One PCI-Express x4)
Raid Function	N/A	N/A
Material	Aluminum Housing	
Power Supply	Single 220W (IPC-Grade) (AC Input: 100-240V, 50~60Hz)	
Cooling	One Hot-Swappable 80x80x 25 mm Cooling Fan	
Dimension	281(D) x 110(W) x 200(H) mm 11(D) x 4.3(W) x 7.9(H) inch	371(D) x 110(W) x 200(H) mm 14.6(D) x 4.3(W) x 7.9(H) inch
O.S Support	OS Independent	