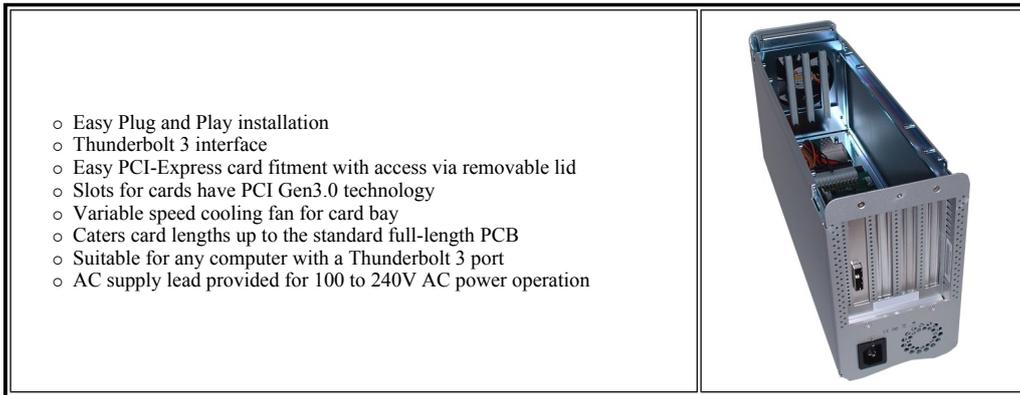


## Technical data sheet for the three slot PCI-Express docking station EB3T-3V



<b>Slots</b>	Three, type PCI-Express; for all cards up to PCB length 312mm
<b>External interface</b>	Thunderbolt 3™
<b>External interface cable</b>	Thunderbolt 3, standard length 1.0 metre, (sold separately, 0.5m and 2.0m also possible)
<b>Interconnection bandwidth†</b>	Thunderbolt 3: 5Gbyte/sec
<b>Internal PCI Express-Bus interface</b>	Electrically x8-lane PCI-Express Gen3.0, physically two slotted x8-lane-lane, one for x16
<b>Internal power supply</b>	300W max, auto-switching Voltage input range: 100 - 240 VAC Input Frequency: 50-60 Hz
<b>Internal cooling</b>	Removable 80mm diameter fan dedicated to card bay. Hot-swappable, speed adjustable via jumper setting Turbo fan also supplied for high power cards. Optional fit; takes up one card space
<b>Operational temperature range</b>	-20...60°C (storage) 0...50°C (operational)
<b>Humidity</b>	5% to 85%, Non-condensing
<b>Regulatory compliance</b>	FCC Class A Verified, CE Certified, RoHS compliant

*† Streaming bandwidth given for each interface is theoretical maximum. Actual bandwidth performance may be lower due to other hardware components and drivers.*

### Physical specifications

<b>Dimensions</b>	371mm x 110mm X 200mm (L x W x H)
<b>Enclosure construction</b>	Aluminium alloy
<b>Weight</b>	2.88Kg
<b>Scope of delivery</b>	EB3T-3V main enclosure Quick installation guide AC power cord Turbo cooling fan with connection cable Black soft carry bag Thunderbolt 3 passive or active cable (sold separately)



Specifications current 12.12.17  
and may be subject to change  
E&OE

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