

<b>Performance</b>			
Item	Fusion-iO ioFX 1.6TB SSD		
Capacity	1.6TB		
NAND Type	MLC(Multi Level Cell)		
Read Bandwidth(1MB)	1.4GB/s		
Write Bandwidth(1MB)	1.1GB/s		
<b>Specification</b>			
Capacity	1.6TB	Form Fator	Half-height,half-length
Interface	PCI-Express 2.0 x4	Weight	5.5 ounces
Supported Operating Systems	Microsoft Windows: 64-Bit Microsoft Server 2012, Server 2008 R2, Server 2008, Server 2003, Windows 8 OSX: 10.6 (Snow Leopard), 10.7 (Lion), 10.8 (Mountain Lion) Linux: RHEL 5/6; SLES 10/11; OEL 5/6; CentOS 5/6; Debian Squeeze; Fedora 16/17; openSUSE 12; Ubuntu 10.04 LTS Hypervisors: VMware ESX 4.0/4.1/ESXi 4.1/5.0/5.1, Windows 2008 R2 with Hyper-V, Hyper-V Server 2008 R2		
<b>Environmental</b>			
		Min	Max
Temperature Ambient	Operational	0°C	35°C
	Non-operational	-40°C	-40°C
Power Requirements			25W
Air Flow	Active cooling	0	

Humidity(%)	Non-condensing	5	95
Altitude	Operational	-1000	10000
	Non-operational	-1000	30000
<b>Certification</b>			
US/Canada	FCC Title 47, Part 15 Subpart B, Class B, CAN ICES-3 (B) NMB-3(B)		
Europe	EN 55022: 2010, EN 61000-3-2: 2006 plus A1:2009 & A2:2009, EN 61000-3-3: 2008, EN 55024: 2010		
RoHS	DIRECTIVE 2011/65/EU		
Taiwan	VCCI V-2/2009.04 & EN 55022 (2006) A1 (2007) Class B		
Australia/New Zealand	C-Tick-CISPR 22: 2009 plus A1:2000 & A2:2002 Class B		
Korea	KCC-REM-FIO-ioFX		
Japan	VCCI V-2/2009.04 & EN 55022 (2006) A1 (2007) Class B		