

**PN: C65B-5SDN-E5GSX**
**GPU Engine Specs:**

CUDA Cores	768
Base/Boost Clock (MHz)	1050/1102
Processor Clock (MHz)	2100
Texture Fill Rate (billion/sec)	67.2

**Memory Specs:**

Memory Clock (MHz)	6200
Memory Size (MB)	2048
Memory Type	GDDR5
Memory Interface Width	192-bit
Memory Bandwidth (GB/sec)	148.8

**Feature Support:**

OpenGL	4.2
Bus Support	PCI-E3.0
Certified for Windows 7	Yes
SLI Options	2-Way

**Display Support:**

Multi Monitor	Max. 4
Max. Digital Resolution	2560x1600
Max. VGA Resolution	2048x1536
HDCP	Yes
HDMI	x1
Display Port	x1
DVI	x2
Internal/Audio Input for HDMI	Yes
HDMI Version	1.4a

**Board Dimensions:**

Length (mm)	229
Height (mm)	111
Width	3-Slot

**Power Specs:**

Max. Board Power (W)	168
Min. System Power (W)	500
Ext. Power Connectors	One 6-pin

**Accessories:**

Driver CD Kit	x1
DVI Dongle	x1
6-pin PCI-E Power Cable	x1

**iChill GeForce GTX650Ti BOOST 2GB GDDR**
**NVIDIA®  
AUTHORISED**

**HDMI®**  
 HIGH DEFINITION MULTIMEDIA INTERFACE

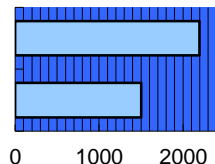
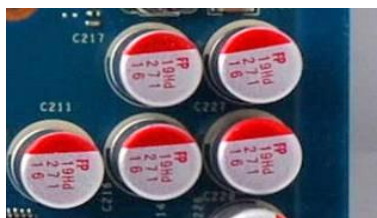
**Chipset Features**

- . SMX (Kepler GPU Architecture)
- . NVIDIA GPU Boost Technology
- . NVIDIA Adaptive Vertical Sync
- . NVIDIA Surround with Up To Four Monitors
- . Two New Anti-aliasing Modes: FXAA and TXAA

**Benchmark**
**3DMark11 (EXTREME)**

 iChill GTX650Ti  
BOOST

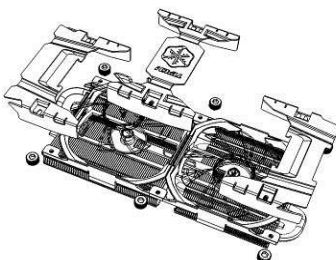
GTX650Ti


**Product Features**


100% Fujitsu Cap.



4-Phase + 6-pin Power x2

**HerculeZ 2000X - Daisy Chain Architecture**


- . Detachable Cover
- . Detachable Fan Blade
- . High Performance x Silent

**Product Packing Information**

Type	Color Box DIM (LxWxH)	Master	Master DIM. (LxWxH)	G.W.	Volume
STD	390 x 112 x 230 (mm)	5	610 x 416 x 245 (mm)	9.28kg	0.06cbm

Disclaimer: All specifications (i.e. PCB, components etc) are subject to change without notice.

Last Update: 13 / 03 / 14

