



## AFOX GT 240

AFOX GeForce GT 240 provides support for the new DirectX 10.1 hardware, so both the game screen and the execution performance will be better than the older generation products.

The biggest feature of GT 240 is still adopting 40nm process technology, which is outstanding in power consumption test. In the test, GT 240 has higher performance than GeForce 9600 GT, but its power consumption is much lower, which shows that 40nm process technology brings high execution efficiency to the new generation of graphics cards, and is more environmentally friendly and energy-saving.



On the whole, GT 240 with DDR3 is positioned as an entry-level stable graphics card in the market, supports high-definition video and various graphics software, and has excellent performance in daily office work.



DESCRIPTION	SPECIFICATION	BIOS / DRIVERS UPDATE	REQUIREMENT
*Graphics Engine	NVIDIA Geforce G240		
*Bus Standard	PCI Express 2.0		
*Video Memory	DDR3 1024MB		
*Engine Clock	550 MHz		
*Memory Clock	1400 MHz		
*RAMDAC	400MHz		
*Memory Interface	128-Bit		
*D-Sub Max Resolution	2048 x 1536		
*DVI Max Resolution	2560 x 1600		
*DVI Output	Yes x 1		
*HDMI Output	Yes x 1		
*D-Sub Output	Yes x 1		
*HDCP Support	Yes		
*Related PN	AF240-1024D3L2		