

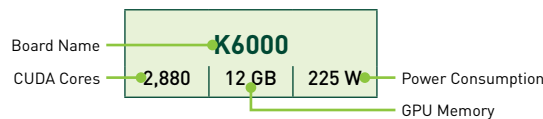


NVIDIA PROFESSIONAL GRAPHICS SOLUTIONS

Accelerate your creativity and expand your innovation with NVIDIA® Quadro®—the world's most powerful workstation graphics. Support for multiple 4K displays, large memory capacity, advanced photorealistic rendering, and flexible multi-GPU configurations lets you tackle the most challenging visual computing tasks effortlessly. Whether you're developing revolutionary products or telling spectacularly vivid visual stories, Quadro gives you the performance to do it brilliantly.

This Quadro product transition table helps you, our valued sales representative, to select the best Quadro card for your customers' use.

- > **Step one:** Find out what graphics card your customer is using today. The table outlines graphics cards used over the past four years and the new Quadro graphics card line-up.
- > **Step two:** Suggest an equal or a better Quadro graphics card for your customers' use. Details such as NVIDIA® CUDA® cores, GPU memory, and wattage are shown for comparison purposes.



NVIDIA FX			NVIDIA FERMI ARCHITECTURE			NVIDIA KEPLER ARCHITECTURE			NEW					
FX 5800	6000	K6000	240	4 GB	189 W	448	6 GB	204 W	2,880	12 GB	225 W			
FX 4800	5000	K5000	192	1.5 GB	150 W	352	2.5 GB	152 W	1,536	4 GB	122 W	2,304	8 GB	150 W
FX 3800	4000	K4000	192	1 GB	108 W	256	2 GB	142 W	768	3 GB	80 W	1,344	4 GB	105 W
FX 1800	2000/D	K2000/D	64	768 MB	59 W	192	1 GB	62 W	384	2 GB	51 W	640	4 GB	68 W
FX 580	600	K600	32	512 MB	40 W	96	1 GB	40 W	192	1 GB	41 W	384	2 GB	45 W
FX 380	410		16	256 MB	34 W	192	512 MB	38 W				192	1 GB	41 W

For more information visit www.pny.com/quadro or PNY's online interactive Quadro Configurator at www.pny.com/configurator.