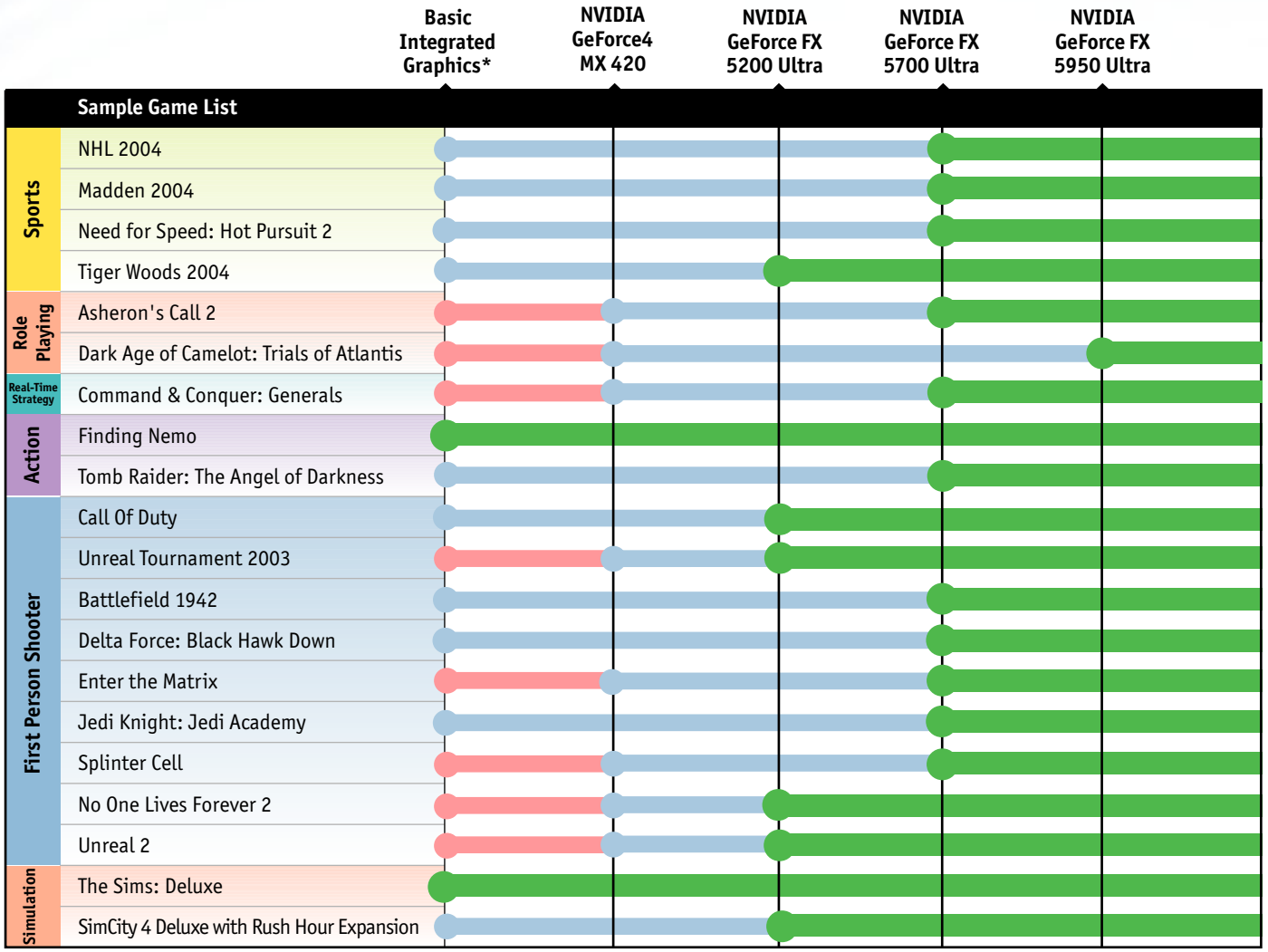
Choosing a Graphics Processor for Gaming

NVIDIA offers a full line of graphics processing units (GPUs) for users from the the most power hungry enthusiast to the casual gamer.



*** Tested on integrated Intel® Extreme Graphics 2 (Intel® 865G Chipset)**

Recommended GPU.**
Game loads and runs great with game feature settings at optimal levels and display settings at best possible resolutions.

Game playable.
Game plays at lower resolution or reduced game settings.

Not recommended.
Game does not load, is unplayable, or runs poorly, stutters, and has minimal visual effects.

****Optimal configuration for "the way it's meant to be played" (green) experience:**

- 1280 x 1024 resolution for sharp images
- All available game features turned on for best effects
- Game running at least 30 frames/second for smooth action
- 4x antialiasing (if available) for smooth edges
- 4x anisotropic filtering (if available) for best visual quality

NOTE: Data acquired by Absolute Quality, November 2003