???PC??????????Pick the right Hardware when Buying a new PC

?????PC?????????CPU?????????????????????????????????????

	CPU	RAM	GPU	HDD
WEB	Dual core or quad-core CPUs will let you view multiple tabbed pages with ease.	Many websites open at the same time will eat up RAM quickly, so more is better.	Dedicated, rather than integrated graphics can help webpages render much faster, especially Flash-based pages or games.	Since most of the Web is in the cloud, a large hard drive isn't as necessary.
GAMES	The latest CPUs are a must for modern gaming.	Max out your motherboard's RAM — and consider a 64-bit operating system to enable you to break the 3.5 GB barrier.	Modern video cards are required to run games at the higher settings.	Games can take up a LOT of hard drive space to install.
OFFICE APPS	Even older CPUs will run Microsoft Office just fine.	If you like having more than one document open at a time, then you'll want at least 3 GB of RAM.	The latest graphic cards are unnecessary to run Office well, unless you're doing 3D graphs.	Office documents are small in size, so even a solid state drive is enough.
MUSIC APPS	Spotify and iTunes can eat up a lot of CPU, so dual core should be the minimum.	If you're playing a lot of high-quality music tracks on a 5.1 sound system, then more memory is better.	Since graphics in music apps are minimal, integrated graphics ought to handle the job.	iTunes stores its music locally, and a lot of MP3s can take up space. Spotify plays music from the cloud, so you don't need much space at all.

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Microsoft Office????????????????????????????????3D??????????????????PC????????????????????????????
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