

What is a Web Surfing Computer?

A Web Computer is used for basic functions like surfing the web and checking your e-mail as the name implies.

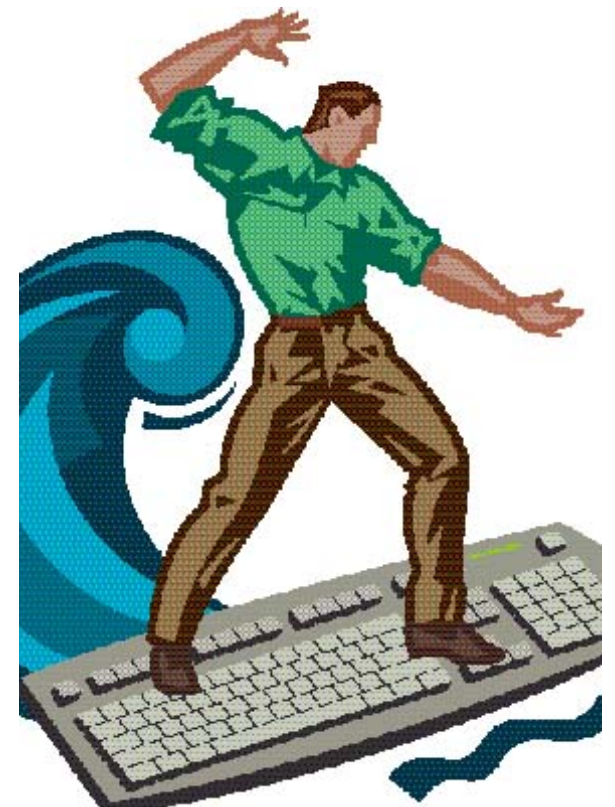
Computers of these sort are usually low in cost and do not need high spec parts.

In this build I will create a computer optimal for web surfing and have it be at a low cost as well!



Web Surfing Computer

By: Daksha Sandhu



CPU: Intel - Celeron G4900 3.1 GHz
Dual-Core Processor

A good budget CPU for web surfing
which comes with Intel UHD
Graphics 610 and a CPU cooler

Price: \$63.85 via Vuuugo

Motherboard: Gigabyte - H310M A
Micro ATX LGA1151 Motherboard

Despite being limited in expansion,
it is more than enough for a web
surfing build.

Price: \$74.95 via Vuuugo

Memory: G.Skill - NT Series 4 GB (1
x 4 GB) DDR4-2133 Memory

Only 4 GB is required for everyday
tasks such as web surfing which this
can do.

Price: \$30.99 via Newegg Canada

Storage: Kingston - A400 120 GB 2.5"
Solid State Drive

120 GB, and it is fast and functional.

Price: \$26.99 via Canada Computers

Case: Rosewill - SCM-01 MicroATX
Mini Tower Case

It has somewhat lacking airflow,
however it compensates in the space
it provides.

Price: \$34.99 via Amazon.ca



Power Supply: Apevia - 450 W
ATX Power Supply

450W power with a 12cm black fan,
good for cheap builds.

Price: \$25.65 via Vuuugo

OS: Windows 7 Home Premium
32/64bit download

Windows 7 is a good OS however it
also allows for the option to
upgrade to Windows 10. This also
comes with an astonishingly cheap
price at \$19.12.

Price: \$19.12 via PC MARKET online

(Any keyboard, mouse, and
monitor will do for this build)

Total Price:
276.54 CAD
(without tax)