

Basic internet terms for seniors

Internet usage brings a laundry list of new words to add to your vocabulary. Here are some basic terms that can help you become an internet expert.

Internet definitions you need to know:

Blog - an internet journal or magazine by one or more writers (bloggers)

Browser - software that allows a computer to access any media on the internet

Domain - the address of a website equivalent to a physical address

Types of domain names: com - for commercial websites edu - for educational institution websites gov - for local, state, or federal government-sponsored websites org - for organization websites

Downloading or Uploading - to move data from your computer to another computer

Email - a way of exchanging messages using the internet, short for "electronic mail"

Internet - an electronic super network that connects computers around the world

Internet Service Provider (ISP)

- companies that provide internet access to homes and businesses for a fee

Modem - a device that connects your home network to the internet, find its many types below

Types of modems:

Cable Modem - uses a coax cable to connect a computer device to the ISP DSL Modem - known as digital subscriber line, connects a computer to a telephone line to get an internet connection

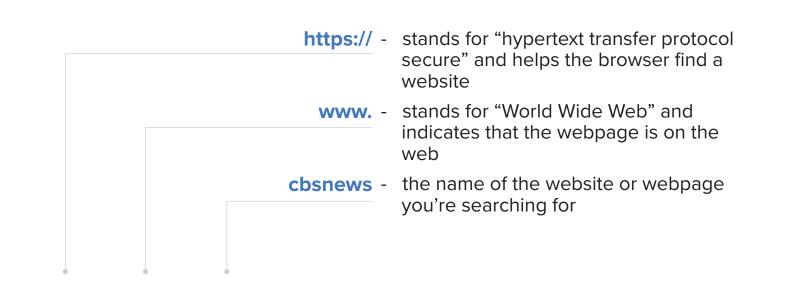
Ethernet Cable - is used to connect to a local network through a wifi router or a modem Router - allows communication between the devices in your network to the internet

- **Router** a device used in conjunction with your modem that allows you and other users in your home to wirelessly connect multiple devices to your home internet connection
- Search Engine a webpage, such as Google, Yahoo, and Bing, used for searching the internet for information
- Webpage a single page on the internet containing media
- Website a collection of related webpages; think of a website like a book and webpages as its pages
- Wi-Fi a way of connecting to the internet wirelessly



How to read an internet web address

A web address or URL tells you where a page is located on the internet. Knowing how it's structured lets you understand at a glance the kind of information a website has.



https://www.cbsnews.com/news/protecting-seniors-against-fraud/

