



GRTI High Speed Internet and Dial-up Internet

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Thinking of getting the Internet for your home?

You will need to decide what kind of computer to purchase and what type of Internet you want. Dial-up or high-speed. **How often you will use it? For what purpose? (school, e-mail, games, basic surfing) Is your computer capable of using the Internet?**

GRTI has created a list of recommended requirements. Having the minimum requirements will allow you to connect to the Internet and can affect the overall Internet experience. You may notice a longer download time which may make the Internet connection appear to be "slow" without the recommended requirements. There are upgrades you can do to improve performance such as adding additional memory and or upgrading your processor. GRTI does not provide computer services other than providing dial-up and high-speed Internet as well as offering technical support for these GRTI services.

Recommended Requirements

Windows

Desktop or laptop/notebook

CPU: Intel® Pentium®-class processor with minimum speed of 800MHz

Operating System: Microsoft® Windows XP or Windows Vista

16MB RAM minimum with 32MB RAM recommended

Pre-equipped Ethernet Network Interface Card

30MB hard disk space

CD-ROM drive (internal or external) recommended

Macintosh®

G3 or greater

Mac OS X® v.10.3 or higher

128MB RAM

30MB hard disk space

Features Provided by Both GRTI Dial-up and DSL Service

- 1. Anti-Spam** - Protects you from e-mail messages that advertise stuff that's worthless, deceptive, maybe illegal, and partly or entirely fraudulent.
- 2. Anti-Virus** - Protects computer from being "infected" with a virus. Viruses are programs that invade your computer, hides there, and makes copies of (replicates) itself. Some viruses are programmed to damage data, corrupt programs, delete files, or erase your entire hard disk. GRTI strongly recommends that you have virus protection installed on your computer.
- 3. Content Based Filtering** - Parents can now use Content Filtering to block activities such as:
 - Internet searches of objectionable terms.
 - Restrict specific websites or categories of websites.
 - Restrict downloading files and FTP access