




# New IRI Technology Readiness



## General Information

### PURPOSE

**THE ISTATION PROGRAM IS AVAILABLE ON PCS, MACS, IPADS, CHROMEBOOKS, AND ANDROID DEVICES. PLEASE SEE BELOW FOR FURTHER SPECIFICATIONS. WHAT IS THE NEW IRI (ISIP ER) BY ISTATION?**

Specification	Windows	Mac	Mac
Supported Operating Systems	Windows XP, Vista, 7, 8, and 10	OS X 10.6 – 10.11, macOS 10.12	Android 4.4 or higher
		 Mac	 Android
Processor	1.3 GHz	1.3 GHz Intel	ARM or X86 CPU
Memory	512 MB RAM	512 MB RAM	1 GB RAM
Storage / Hard Disk	3 GB free space	3 GB free space	3 GB free space
Graphic Display	1024X768	1024X768	1024X768 minimum; 8" or bigger screen recommended
Sound Card	with headphones	with headphones	N/A
Internet Connection	1.5 Mbps or greater	1.5 Mbps or greater	1.5 Mbps or greater

Specification	iPad	Chrome Devices
Supported Operating Systems	iOS 6.0 – 10.0	Chrome OS
		
Processor	iPad 2+	ARM, X86 32 bit or X86 64 bit CPU
Memory		1 GB RAM
Hard Disk	3 GB free space	3 GB free space
Internet Connection	1.5 Mbps or greater	1.5 Mbps or greater

### Network Administrators

- o Istation employs a proprietary communication protocol designed to minimize Internet bandwidth usage when run by multiple students simultaneously in a school. Internal firewalls and/or content filters must be configured to allow outbound access to our servers: IP address range: 174.143.0.184 – 174.143.0.191 (174.143.0.184/29) 184.106.6.73 – 184.106.6.75 (184.106.6.73/32, 184.106.6.74/31) TCP ports 12500 through 12509 Assesses 5 critical domains: phonemic awareness, alphabetic knowledge, fluency, vocabulary, and comprehension with appropriate subtests at each grade level.



## Chrome Requirements

- Istation requires Chrome version 39+ on ARM and Intel 32/64 CPUs. When running on desktop machines, the CPU should be multi-core as well. Visit Google support for more information about downloading and installing Google Chrome and to review Google Chrome system requirements.

## Thin-Client

- Several school districts are running Istation in a thin client environment. Our support team will work with you to find the best configuration for using Istation on your thin clients. Ncomputing supports Istation using specialized installation instructions. Please contact Istation Support if you have questions about compatibility.

## Installation Information

- To install Istation, you must be logged in with administrator rights. A simple installation is performed from our downloads. There are no CD-ROMs to install or school-based servers to maintain. Administration for schools is virtually nonexistent. After installation, we can support any number of students simultaneously in Istation generally using the bandwidth of a single Web surfer. In the event that the school's Internet connection is lost, Istation will continue to function normally and will synchronize with our servers when the Internet connection is restored. Since Istation is delivered through the Internet, we transparently provide enhancements without a service call at no additional cost.

## E-mail Access

- If your district uses an e-mail filtering software or program, please whitelist the Istation.com domain to allow inbound access via e-mail. This is our main method of communication with campus teachers and administrators.

## Local Firewall Information

- When a software firewall is active on a computer, the firewall must be configured to allow Istation to accept connections from the local network. On Windows, this configuration occurs automatically during installation. For information specific to your OS, please review the detailed installation instructions for Windows or for Mac. Additional information may also be obtained by calling Support Services at 1-866-883-7323 or 972-643-3440 (and pressing 2).



## Help

- Contact [support@Istation.com](mailto:support@Istation.com) to request Istation support by e-mail or call 1-866-883-READ toll-free.