

Chromebook User Guide for Students, Parents, and Families



Getting Started

1. What is a Chromebook?

Chromebooks are similar to laptops. Unlike most computers, Chromebooks do not run Windows. Instead, they use Chrome OS, which is similar to the Google Chrome web browser. This means you can use a Chromebook to do just about anything you'd normally do online: read websites, check your email, and watch videos. Your Chromebook runs web apps instead of software programs used on other computers. For example, instead of using Microsoft Office to create documents, you can use Google Docs (docs.google.com) and Google Drive (drive.google.com) to create and share files online. Chromebooks are inexpensive, easy to use, and everything is saved on the web, so you don't have to worry about losing your files. They are worth approximately \$200-350. Since Chrome is run entirely through the web, you don't have to worry about viruses either!

2. Chromebook Hardware

Chromebook hardware may differ depending on Chromebook models. Please refer to the photos below regarding ports and the keyboard.



Charging port HDMI USB port SD card reader Headset /mic



USB port Lock port



Your Chromebook keyboard works just like a regular keyboard, with a few small differences:

- Use the Search button to search your apps and the web
- To turn caps lock on or off, press Alt + Search

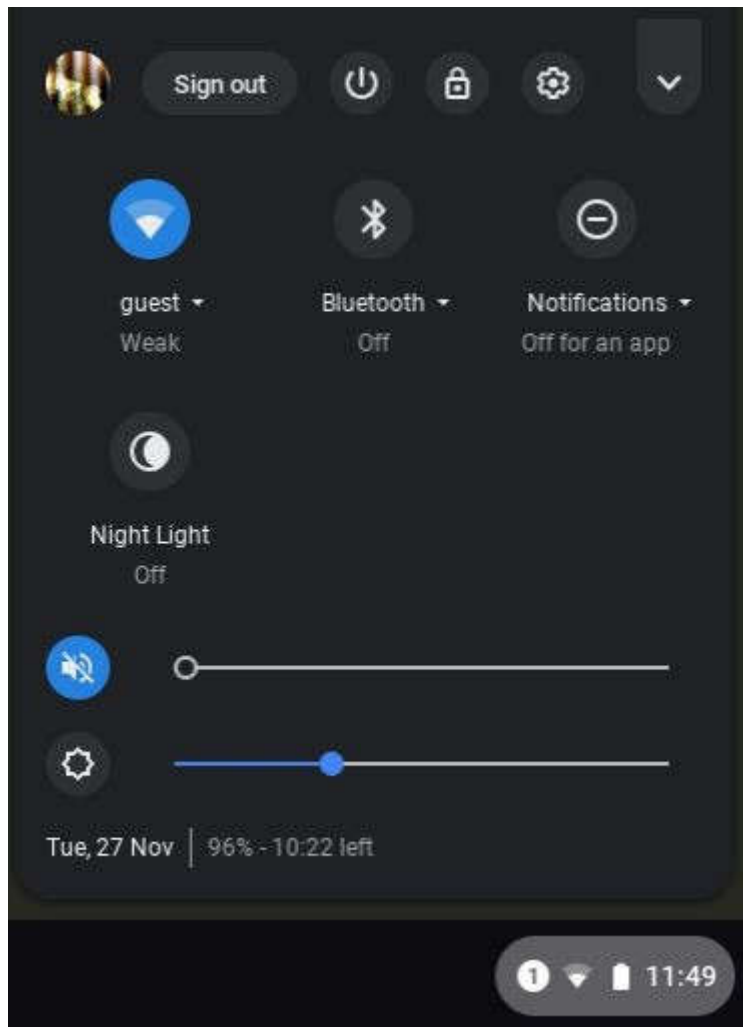
3. Powering on & off

Your Chromebook has a magnet in the screen which allows it to turn on right as it's opened! If after several seconds it does not turn on, you can press the power button on the keyboard. You can press and hold the power button in the upper right hand corner of the keyboard to shut off the Chromebook at any time. Shutting the lid will log you off. Pressing it once quickly will power it back on.

4. Dashboard

In the lower right hand corner, there is a small toolbox for accessing WiFi networks, adjusting brightness, sound, settings, and setting accessibility settings such as enlarged cursors or high contrast screens. Feel free to access this at any time, though some

settings are restricted by the school administrators. It will look like this, but some settings and displays may differ:



In the lower left hand corner, there are “kiosk” apps that launch apps in secure browsers without a logon, primarily used for testing. Elementary and junior high students may be familiar with accessing these, primarily i-Ready. While i-Ready can be accessed through a browser, some students may be familiar with navigating this area.

5. Charging Your Chromebook

Your Chromebook should be charged every evening. While the battery life varies, your Chromebook should last for the entirety of instructional hours. Make sure that the

Chromebook does not completely die as this can damage the battery. Only charge your Chromebook with the charger loaned with the device! Your charger may look different depending on device.

6. Updates

Chromebooks are updated remotely from our IT department and are pushed out as quickly as Google tests and releases updates. If you'd like to check for updates, you can click on the three dots in the upper right hand corner of a Chrome browser > Help > About Google Chrome > Check for Updates.

Using Your Chromebook

1. Logging On

When you open your Chromebook, you'll see a logon screen.

Click “**Sign in with a different account**” and enter your student credentials to proceed.

Only emails that end in @thsnet.net domain can sign into Chromebooks. All Trinity students are issued an email. The email protocol is lastname.firstinitial@thsnet.net. Their Google password is the same as their school password with the characters _gc at the end.

For example, smith.susan@thsnet.net, followed by sms4578_gc

Your students should know this information. If they don't, please contact Mr. Krizan or Mrs. Downey


***Note: You cannot change a password from a Chromebook, despite there being a “Forgot Password” option.**

2. Connecting to WiFi

Before you log in, you may be asked to connect to a wireless network. Please connect to your home network. There are no longer WiFi restrictions on student Chromebooks taken off campus. Chromebooks only work when they are connected to WiFi, though some apps may have an offline mode.

3. Accessing Apps

Your students will be using apps that they are familiar with. Here are a list of apps and icons one can access on a Chromebook

-  **Chrome** - your internet browser to access the internet, similar to Internet_ Explorer and Mozilla Firefox. You can access Google Chrome from any device, not just a Chromebook!



- **Docs** - similar to Microsoft Word, a place to create and store documents_____



- **Classroom** - a learning system from Google, where your student's teacher will assign and grade work



- **Drive** - a Google Cloud storage space that can be accessed anywhere, with any device




- **Slides** - similar to Microsoft Powerpoint, a place to create and store slide presentations



- **Sheets** - similar to Microsoft Excel, a place to create and store spreadsheets

- **YouTube** - an online website owned and operated by Google for sharing and viewing videos. YouTube through the education suite through Gaston is moderately restricted, though adult supervision is encouraged when your child is browsing.

Upon logging in, there are pages that are set to open on startup:

At any time once logged in, you can click on the nine dots  in the upper right hand corner to quickly access a variety of Google apps while remaining logged in

You can also click on the gray circle on the bottom left of your Chromebook and select the “Up” arrow to bring up a tray with an assortment of apps. This screen is often referred to as a “Launcher”.



Bookmarks

Once a student logs in, their bookmarks from previous sessions will sync. In a Chrome browser (accessible by clicking the rainbow Chrome button and also opening the Chromebook), there is a “gastonk12.org” bookmarks folder with resources your student may frequently access.

Students can also bookmark new pages and resources as they see fit to access again in the future. You can bookmark a page by clicking the star on the right in the URL line (where you type www.), or right clicking the bookmark bar (on a Chromebook you use two fingers on the touchpad).

Chromebook Shortcuts

- Ctrl+C - Copy
- Ctrl+V - Paste
- Ctrl+X - Cut
- Ctrl+A - Select all text
- Ctrl+Z - Undo
- Ctrl+T - Open a new tab
- Ctrl+Tab - Move between tabs
- Ctrl+ +/- - Zoom in and out. You can also use two fingers on the touch pad.

There are many more shortcuts. Feel free to explore and use your Google device to your advantage!

FAQs

Q: Who do I contact if my Chromebook is having technical problems? A:

Please email krizand@ths.org if you believe there to be a hardware or configuration issue. For any other issues, please contact your student's teacher.

Q: Can you print from the devices?

A: Digital online file sharing between staff and students is one of the great advantages of the Chromebooks and is an easy and efficient way to distribute and turn in assignments without printing. It also saves on paper, ink and toner use, thereby saving money. There are ways to print from the Chromebooks, but it's not encouraged or particularly easy.

Q: Can the Chromebooks be used with another username or personal Gmail account?

A: No. Students and staff cannot access a district-owned Chromebook with any other login other than their district-assigned email. Students should not login to any web-based service with a personal account; the Chromebook is for educational purposes only.

Q: Can documents and bookmarks created on the Chromebook be accessed on another device?

A: If a student logs into another device with their school username (a PC laptop, a school lab computer, a loaner Chromebook, etc.) all of their information (bookmarks, emails, documents, applications, etc.) will be available to them on that device when using a Chrome browser.

Q: Will unsafe or inappropriate websites be filtered on the devices? A: Before each Chromebook device connects to the Internet, it must pass through school network firewalls and filters. This happens whether the device is browsing on campus on school-owned networks, or off campus using another WiFi router that is providing the Internet connection. Our web filters are programmed to block inappropriate content as much as possible, but the Internet is an ever-evolving network and some things will get through. We encourage supervision and conversations with your student.

Q: Can the school track web history?

A: Yes. The school can track information on what sites students were on, when they were on them, and how long they were on those sites. Students should only visit sites that are approved by the school and those that are not in violation of the Acceptable Use Policy. Violations of the policy can result in disciplinary action, including the student being suspended from using the school network and device use.

Q: Will devices be kept by students over summer?

A: No. Devices will be turned in at the end of the school year so the school can do maintenance on them.

Q: Can parents use the Chromebooks?

A: When a student is logged into the Chromebook, parents can use them to check on student work, view their browsing history or connect with teachers through our Skyward parent portal or via the student's email. The Chromebooks are not intended for personal use by the student or their parents.

Q: How can I clean or sanitize my Chromebook?

A: A gentle sanitizer wipe, like Clorox, on the keyboard is sufficient. Anything with at least 60% alcohol and no excess liquid. Do NOT spray directly on the keyboard. Either use the wipe, or spray some sanitizer on a paper towel and use that.