

Chromebooks:What is a Chromebook?An Introduction for Parents

A Chromebook is a laptop that allows you to use the Chrome Internet Browser to access anything on the web, and G Suite applications such as

Docs, Drive, and Google Classroom. Log in to this device with your **@histcs.org** account to connect with your teachers through Google Classroom and access your classwork.

As a cloud-based device, a Chromebook does not have a hard-drive and therefore doesn't require Windows or iOS operating systems or installed software to function. Once you connect your machine to the internet, you will be able to get started!



How to Activate & Log-In to your Account

Sign in to your Chro Managed by philasd.org	mebook
This device is managed by J Please click "Next" to contin account. Sign in with a different acco	ue signing in to your philasd.org

Step 1 \rightarrow Turn on the Chromebook by pressing the Power Button in the upper right corner of the keyboard (see above). You should see a screen inviting you to Sign in to your Chromebook (shown left). Select "Next".

Step 2 \rightarrow Enter the provide username (firstname.lastname)

Step 3 \rightarrow Enter your password

 $\textbf{Step 4} \rightarrow \textbf{Click "Sign in"}$

Network not avail	able
Please connect to the internet to sign in to	yaur Chromebook.
fou may also skip signing in and browse a	s Guest.
f you've dready registered on this device,	you can sign in as an existing user
	I
🕈 xinitywili	
 xinitywifi Lving Room speaker 2 k 	Select your Wi-Fi network
	Select your Wi-Fi network from the list of available local networks

Additional Note \rightarrow If you get a wireless connection error, please be sure to choose your home network.

Adding Wi-Fi Networks

If you successfully log in to your account but need to add your Wi-Fi network, you will see this message when you activate your Chrome Browser. Follow the steps below to add your home network. Please note that you will need the SSID (or name) of the network you want to join, and the password to that network to gain access.

© gege philand org x + C → C © gege philand org side-redirector	 If you get this message, you will need to add your network. Access your "Status Bar" to show your will connections. You will see a list of available local networks. a. If you see your network, select it and enter the password a. If your network is not listed, click the icon to add your network. a. If your network is not listed, click the icon to add your network. in the icon to add your network is not listed, click the icon to add your network. b. Network with the icon to add your network. c. If your network is not listed, click the icon to add your network. c. If your network is not listed, click the icon to add your network. c. If your network is not listed, click the icon to add your network. c. If your network is not listed, click the icon to add your network. c. If your network is not listed, click the icon to add your network. c. If your network is not listed, click the icon to add your network. c. If your network is not listed, click the icon to add your network. c. If your network is not listed, click the icon to add your network. c. If your network is not listed, click the icon to add your network. c. If your network is not listed, click the icon to add your network. c. If your network is not listed, click the icon to add your network. c. If your network is not listed, click the icon to add your network. c. If your network is not listed, click the icon to add your network. d. If your network is not listed, click the icon to add your network. d. If your network is not listed, click the icon to add your network. d. If your network is not listed, click the icon to add your network. d. If your network is not listed, click the icon to add your network. d. If your network is not listed, click the icon to add your network.
©	Status Bar

Accessing Resources & Google Classroom in Infinite Campus

Once logged in, select the "**Message Center**" from the menu on the left side of the screen. From here, you will be able to access the Student Launchpad, applications, online textbooks, and G Suite applications such as Drive, Docs, and Google Classroom.



How to Access Chrome & Navigate the Chromebook Desktop



When looking at the Chromebook Desktop there are three main areas that users need to access: (1) the "Launcher" provides access to the Chrome Browser and other G Suite Applications, (2) the "Shelf" will show your frequently used applications, and (3) the "Status Bar" which expands into a menu that allows you to adjust settings for your device, monitor your Wi-Fi, sign-out and turn the Chromebook off.