

### **Chromebooks / Frequently Asked Questions**

Updated on 7.23.20.

#### Is assistance available for families who can't afford Chromebook insurance?

Once families have completed the <u>device registration form</u> and <u>insurance form</u>, the district will provide a notification if they are eligible for an insurance subsidy. All families who receive free and reduced-price meals qualify for the subsidy. Families can visit <u>LunchApplication.com</u> to apply for free and reduced-price meals.

#### Where can families submit payment for the insurance?

Families can visit <u>SchoolCashOnline</u> to pay the insurance fee online, or submit a check, made payable to "Knox County Schools Device Insurance", to P.O. Box 314, Knoxville, TN 37901.

\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

#### What electronic device will be provided under this initiative?

The district will provide touch-screen Chromebooks for students in grades K-2, and standard Chromebooks for students in grades 3-12.

# When will students receive their device? How do students receive a device if they're utilizing the virtual option?

Chromebook <u>registration forms</u> and <u>insurance forms</u> are now available, and printed copies will be available at schools beginning on July 24. Once the forms are submitted, each student's base school will contact them with details about how and when the devices will be distributed.

#### Will there be any cost for families to participate in this program?

All devices will be provided free of charge, but families will be given the option to buy insurance for \$30.

#### How are parents charged for repairs if they do not have the insurance?

If repairs are needed, parents will be provided with a schedule of costs. Typical repairs range from \$30-\$80 and will be charged as a fine if the parent did not purchase insurance. A total loss of the device will result in a charge of \$200.

#### Will there be parent training and workshops?

The district will provide tutorial videos and guides, and schools will provide specific training for any technologies that are school-specific.

#### Will there be any training for younger students who have never used a computer keyboard?

The plan calls for deployment of touch-screen Chromebooks for grades K-2, because that device has a "tablet" mode that does not require keyboard skills.

#### How will the district prevent students from accessing inappropriate material on their device?

The district will issue clear policies about acceptable use and parents will need to sign, indicating their agreement. There will be filtering software that will prevent students from accessing inappropriate or harmful content in most cases. However, no software is foolproof.

### I'm concerned about the effects of screen time on my child. How will the district ensure that students aren't spending too much time on devices?

Technology in the classroom is a tool for a teacher to enhance their teaching. KCS does not believe traditional teaching techniques and activities should be replaced by screen time. During a "normal schedule", teachers will have the autonomy to develop their classroom model and determine what percentage of a student's learning will be online and what will be face-to-face.

We also believe students need to learn from an early age about usage and time management of technology in the learning environment. We are encouraging teachers to talk with families about the importance of managing screen time for students.

#### If a student already owns their own device, could it be used instead?

The district will not allow students to use their own device instead of one issued by the district. Allowing students to use their own devices at school raises concerns about security and appropriate usage. With district-managed devices, we can limit access and monitor content in a way that would not be possible on student-owned devices.

#### Will students be able to take the devices home after school?

Under normal circumstances, the district will give flexibility to school administration regarding device usage, including whether devices can go home with students.

Will students be able to use the devices for non-school activities? For social media, video games, or movies?

The device is being provided to students for educational uses. Access to internet sites should mirror access while in the school setting, which is subject to the district's <u>Acceptable Use policy</u> and content filtering restrictions.

## Will students be able to download programs such as Grammarly or Photoshop to help with their assignments?

In general, software cannot be downloaded onto the Chromebook. District or school subscriptions will be available if the software is web-based.

#### How will families access tech support?

Technicians will respond based on tickets submitted by a school staff member. Each school will have surplus Chromebooks that can be swapped out quickly, allowing students to continue work by simply logging in to a new device. Extended hours of Help Desk support will be available during the months of August and September.

### Is there a troubleshooting document that provides assistance with common problems?

A troubleshooting document is being developed to cover basic questions.

#### What if my family doesn't have access to WiFi or internet service?

In order to best use your laptop, it is very important that your home has internet by the start of school in August. Families will receive a flyer beginning July 20 detailing options for Internet access, including those for low-income households.