





# Keep School Electronics Clean with Clorox Screen+ Sanitizing Wipes

## A CloroxPro Study Of School Electronic Devices<sup>2</sup> Found That:

A CloroxPro study of school electronic devices<sup>2</sup> found that:

- ▶ 100% of school laptops and touch screen tablets were contaminated with bacteria
- ▶ 1/3 of school devices tested positive for Staph
- ▶ Schools may sanitize student devices as infrequently as once per year

## Reset at the End of Each Week With Clean Electronics

<b>WHO</b> 	<b>Teachers &amp; Staff</b> School staff should clean and sanitize the electronic devices used in classrooms and administrative areas.
<b>WHEN</b> 	<b>At The End of Each Week (Fridays)</b> When resetting the classroom and work spaces before heading out for the weekend, turn off and sanitize electronics.
<b>WHAT</b> 	<b>School Electronics</b> Laptops, tablets, smartboards, monitors and other common school electronics.
<b>HOW</b> 	<b>Clean &amp; Sanitize in 3 Simple Steps</b> <ol style="list-style-type: none"><li>1. Wipe all external surfaces of the device</li><li>2. Leave visibly wet for 10 seconds</li><li>3. Let air dry or use a clean, dry cloth to remove excess liquid and/or buff</li></ol>

## PRO TIPS:

To help prevent the spread of germs via school electronic devices, follow these best practices.

- ▶ Wipe from cleanest to dirtiest areas of devices
- ▶ Wipe the outside surfaces of devices first, then the keyboard, and then the screen (as applicable)
- ▶ Wipe larger devices from top to bottom, using an S-shaped pattern
- ▶ Teachers and students should wash hands frequently throughout the day (especially after lunch and snack times, using the restroom, and recess) to avoid recontaminating classroom electronic devices