Peters Township School District Student Technology Bundle (K-6)

Overview

Each student in grades K-6 will receive a Dell 3100 2-in-1 Chromebook with a Targus Stylus. With best-in-class durability, the Dell 3100 2-in-1 puts students in charge of their learning experience, able to interact from any angle or mode—flat, tent, tablet or laptop.



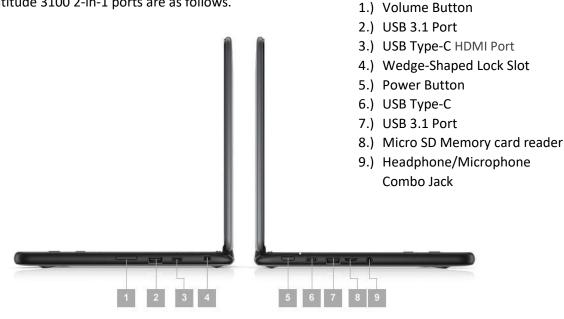
The Dell 3100 Chromebook 2-in-1 is designed for the rigors of a school. The Latitude 3100 Chromebook 2-in-1 comes with a sealed, spill-resistant keyboard designed to withstand 12 oz.

spills, plus rubberized base for improved durability, making it able to endure a 30-inch drop. A 11.6 inch touchscreen with Corning[®] Gorilla[®] Glass NBT[™] provides 10x scratch resistance compared to traditional displays. It is built to handle bumps and drops from lockers, lunchrooms, backpacks and buses. At a weight of 3.19 lbs., it is lighter than your average science textbook. The Dell 3100 Chromebook 2-in-1 provides also provides students with up to 13 hours of battery life to get through even the longest school days.

Not included in the deployment are headphones/microphones or carrying cases for the devices.

Dell Latitude 3100 Chromebook 2-in-1 Port Diagram

The Dell Latitude 3100 2-in-1 ports are as follows.



Targus Stylus

The he stylus engages directly with the Chromebook touchscreen, requires no power or software to operate, and instantly works out of the box.



Internet Filtering

The Peters Township School District has collaborated with Lightspeed Systems to provide onsite and offsite Internet filtering for its 1:1 initiative. Through the Relay and Relay Rocket solutions, student devices are filtered using flexible policies to ensure safety, <u>Children's Internet Protection Act</u> (<u>CIPA</u>) compliance, and policy enforcement on networked and mobile devices—on and off-campus. The Lightspeed Systems family of products analyzes and report on web activity, typed content, and multimedia across the web—including YouTube, Google search, online docs and social media.

Families may link up to two parents/guardians to receive weekly Internet activity reports of student devices. Families can see when the web is being used, top sites, top searches, and more.



