

Technology Refresh Proposal - December 2018

I would like to replace our chromebooks currently in use at the Junior High with new ones and then redistribute the current Junior High Chromebooks down to the elementary to replace our outdated iPads with the more modern Chromebooks. Our plan is to purchase 5 chromebook storage carts identical to the ones we purchased two summers ago for the Junior High. The existing chromebooks from the junior high would be placed in these 5 chromebook carts. The carts would allow easy transportation between classrooms, as well as secure storage and energy efficient charging of the chromebooks for our elementary students and staff. Below is a brief description of the purchase and an overall cost

 <ul style="list-style-type: none">❑ 11" Dell Chromebook❑ 4GB RAM❑ 16GB SSD❑ 3-year Accidental Care Warranty Coverage provided by Dell❑ Google for Education Chrome Management License❑ Similar to what is in use at the High School campus <p>Total cost: \$45,099 for 160 Chromebooks</p>	<p>EarthWalk Saver Series 26</p>  <p>Saver Series 26 allows you to store, secure, charge and deploy up to 26 devices and protective cases up to 1" thick.</p> <p>Compatible with Laptop, Chromebook, Ultrabook, Netbook, iPad and Tablet devices having up to 14" screen size. Multiple charging options.</p> <p><small>Small space-saving footprint</small></p> <p><small>Model: SS26 21 wide x 21" deep x 37" tall Single door access Device screen size capacity: up to 14"</small></p> <ul style="list-style-type: none">❑ 5 Carts to be purchased for Elementary campus❑ Would charge & store chromebooks moved over from the Jr. High campus <p>Total Cost: \$5245 for 5 carts</p>
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This would great benefit our students at Elementary as some of their new math curriculum has an online component as well as being able to be used for Accelerated Reader, Google Classroom and various other tasks.