



Electronic Device Insurance & Extended Service Plans

With over 40 years of industry experience, Worth Ave. Group understands the need for options to protect your electronic devices. We offer comprehensive, full-service and economical insurance and extended service plans, specifically designed for electronic devices such as Chromebooks, iPads, laptops, tablets and mobile phones!


Whether your program is a “One to One Initiative”, a “Bring your Own Device” or you simply need protection for devices used within the classroom, we can tailor a program to fit your unique situation. We offer discounts for group policies, but can also provide easy to manage voluntary options if you decide to have parents and faculty involved.

Our corporate headquarters is located in Stillwater, Oklahoma with a satellite office in Columbus, Ohio. We are licensed in all states, including Alaska and Hawaii. Worth Ave. Group is the most highly-recommended solution for anyone seeking proven, trusted, and reliable electronic device insurance and extended service plan coverage. Let us provide you with peace of mind coverage so you can focus on what’s most important, the student’s education.

Type of Coverage	Worth Ave. Group Insurance	Worth Ave. Extended Service Plan	Manufacture Standard Warranty
Manufacturer Defect			✓
Mechanical Failure			✓
Accidental Damage (Drops / Spills)	✓		
Cracked Screen	✓		
Liquid Submersion	✓		
Fire	✓		
Flood	✓		
Natural Disasters	✓		
Power Surge by Lightning	✓		
Theft	✓		
Unlimited Claims	✓		

Additional Advantages

- Our products are available for all device manufacturers and models.
- A la carte options to customize coverage based on your program’s needs.
- \$0, \$25, \$50 and \$100 deductible options for insurance. \$0 deductible for service plans.
- One, two and three year terms available for insurance. Up to four years for service plans.
- Mailing supplies and postage for damaged devices included at no additional cost.



Overnight shipping is standard!*

* Exclusions may apply based on location or device type.

