

Winter 2023

NEW VENDOR PRODUCT GUIDE



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NEW VENDORS

DSC ARTICLE

PREVIOUS VENDORS



YOUR NEW FAVORITE TECH VENDOR!



Tech Smart USA is a top-tier manufacturer of device cases and tech accessories based out of Michigan. Look no further for an economical way for schools to protect devices. Several items are available with customizations in color or logos. Dedicated to the best, Tech Smart USA has worked tirelessly to earn its reputation as one of the world's premier fulfillment centers.

Key Products:

- Hard-shell covers for Dell, Microsoft, and MacBook devices
- Neoprene laptop sleeves
- iPad and tablet cases
- Device stands
- Portable batteries
- Bluetooth keyboards
- Web Cams
- Backpacks and laptop bags



CHECK OUT THESE BESTSELLING ACCESSORIES

CREALITY

A new era of craftsmanship 3D Printing for Every School



Creality 3D focuses on the design, research, and production of 3D printers and 3D printing related products. Bring hands-on learning straight into the classroom and encourage active participation in learning with Creality 3D.

KEY PRODUCTS:

- Endor Series 3D Printers
- Fully Enclosed 3D Printers
- Resin Printers
- 3D Scanner

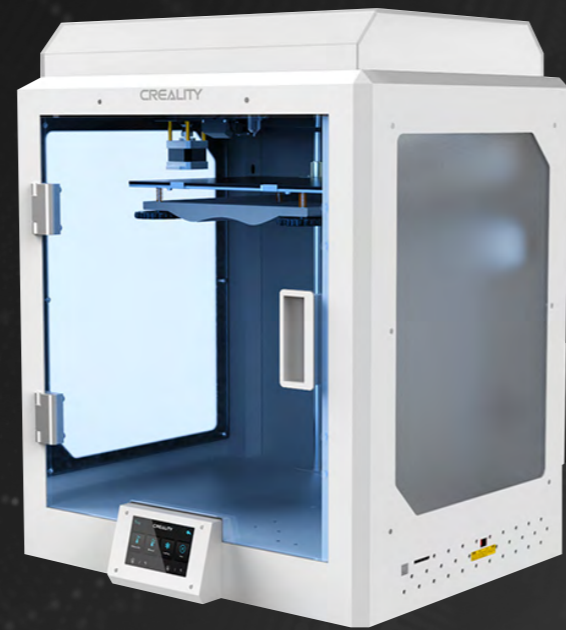
Bring Creativity to Life

CREALITY



Ender Series

High Temp Printing, More Creative Possibilities



Enclosed Printers

Fully Enclosed, More Stability




Resin Printers

Printing Space, Unlimited Imagination.



3D Scanner

Capture Even the Finest Detail



Teachers Use Edtech to Invent Open-ended Accessibility Tools

When you think of assistive technology, chances are you're thinking about specialized technology like speech-to-text software, Braille note-taking devices, and screen magnifiers — tools that serve a specific purpose. Think again. Teachers are using edtech to create homegrown, open-ended accessibility tools for their students and here at The Douglas Stewart Company, we're loving these teacher-inventors who spark fun and better learning for their special education students.

3D Printing for Accessibility

3D printing is a 21st-century learning tool that lets students unleash their creativity. Now teachers are creating their own tools to bridge the accessibility gap. Teachers with blind or visually impaired students find that if they need to explain an object, they can 3D print the object and let their students touch and learn. One teacher designed and printed a plastic quadrant graph that works with reusable push pins that eliminated the need for separate embossed graphs for each problem. [Click here](#) to learn more about 3D inventions for education accessibility.

3D Printing for Education

Inspired to start 3D printing? It's important to choose 3D printers that are easy to use and reliable since those printers work well for classrooms and makerspaces. The [Crealitty CR-5](#) and [Crealitty Sermoon](#) printers are not only beginner-friendly but also have enclosed print chambers to keep students safe.

Special Educator Spotlight

Melissa Abadia, an Adaptive Physical Education Specialist for San Leandro Unified School District, broke down barriers for students at her school when she invented a way for children in wheelchairs to play kickball. Her invention, the Kicker Helper, is an amazing way to make recess exciting. [Click here](#) to learn about the Kicker Helper. While Abadia created this invention without edtech, we thought this invention is an incredible inspiration for future teacher-inventors.

How have you seen EdTech used in schools? Read more [here](#)



2022 WINTER RECAP

Hover over a logo to explore products
from last season's new vendors.

2022 FALL RECAP

Hover over a logo to explore products
from last season's new vendors.



2022 SPRING RECAP

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