

Winter 2021

NEW VENDOR PRODUCT GUIDE



litra[®]
PROFESSIONAL ADVENTURE LIGHTING

LIGHT UP THEIR DIGITAL MEDIA

Litra is a global award-winning brand that designs and manufactures professional grade video and camera lights. They create the world's best compact, rugged, waterproof lighting solutions. The lights are perfect for DSLR, video cameras, action cameras, smartphones, and webcams. Users will find Litra lights perfect for studios, wilderness, underwater, or video calls.

With Litra, photographers and filmmakers of all skill levels can focus on their craft and create something beautiful. For customers looking to add a little light to their video calls, Litra is the perfect solution and can connect directly to a laptop to brighten the room.



LitraTorch 2.0

LitraTorch 2.0 is the world's most versatile light featuring 16 LEDs with 90+CRI at 5700 daylight temperature.

The quality of light meets the premium standards that photographers and videographers look for in continuous lighting. This light is waterproof, rugged, and compact at 1.5" x 1.5". This light works with DSLR, video, smartphone, action, and point-and-shoot cameras. It can be used outdoors or in a studio and for teleconferencing.

LitraTorch 2.0 is available in bundles for video creation, video conferencing, and smartphones.



litra

Get Ready for Virtually Anything

Remote work and distance learning are supposed to be liberating, not exhausting. Video chat and other tools leave users out of touch and craving social interaction. Virbela can change that.

Virbela is the first virtual world platform built specifically to solve the challenges of remote collaboration. Schools and companies can meet, host events, hold classes, and service an entire remote workforce all in an immersive and engaging 3D world.



Virbela

The Virbela virtual environments replicate real world dynamics and social interactions. Users can recreate their office, event, or university, while maintaining a sense of community and culture in ways that video, chat, and email just can't.



Remote Work

Everything companies need to operate fully remote



Remote Learning

Engaging, immersive spaces for students



Virtual Events

Virtual experiences that are actually worth the ticket



Virbela Campus

Create a fully immersive campus that replicates a physical campus. Virbela Campus can include office cubicles, meeting rooms, libraries, auditoriums, exhibit halls, soccer fields, gyms, galleries, and much more. When conducting meetings or lectures, its easy to present with slides, websites, and screen-share.

Virbela Classroom

Virbela Classroom gives users access to a virtual classroom with desks, tables, chairs, and other props to make the space feel like their physical classroom. It's easy for teachers to conduct lectures with slides, websites, and screen-share. Classrooms are fully customizable to meet any class size and are completely secure.





A Personal Cameraman, Just Way Better!

In a world gone remote and video content being more popular than ever, people of all ages can benefit from a personal cameraman. However, that might not be realistic. Introducing Pivo. Pivo's 360° rotation, AI-powered face and body tracking, and Smart Capture modes keep users from worrying about people finding someone to film them.

Pivo is used and loved by influencers, educators, athletes, entrepreneurs, and more to create pro-like content, videos, and presentations with just a genius pod and a smartphone. It allows teachers to help students achieve their best learning outcomes by increasing engagement in dynamic lectures with enhanced motion tracking.



Pod Red

Entry level Pivo that is tripod ready, but includes extendable stabilizer legs if users plan to set it on a table or other flat surface. Perfect for live streamers, photographers, vloggers, influencers, and more. Features a panoramic mount with a bubble level, rotation speed of 10 sec/360°, remote control, and micro-USB charging cable.

Pod Red is only available to bookstore and campus store accounts.



Pod Black

Pod Black is the center of communication for education, enterprises, real estate, and much more. Perfect for remote learning, video conferencing, and presentations. Features a panoramic mount with a bubble level, rotation speed of 4 sec/360°, remote control, and micro-USB charging cable.

Pod Black is available to all accounts.



Pro Pack Black

Expect nothing less than perfect with the perfect height, perfect angle, and perfect Pod. Pro Pack Black for professionals includes the Pod Black, remote control, smart mount, travel case, tripod, and charging cable.

Pro Pack Black is available to all accounts.





2020 FALL RECAP

Help educators lift their lessons off the page with 3Doodler. 3Doodler's 3D printing pens spark engagement and bring hands-on learning to the classroom.

Andrea Communications is proud to be a leader in education audio products. The EDU-Series was developed specifically for daily classroom usage and features industry-leading audio technology, designed with comfort in mind.

Educational technology company dedicated to creating tools that help students of all ages peruse their love of STEAM. BlocksCAD is a great coding solution for remote and hybrid learning.

Committed to keeping students safe in the classroom, library, labs, or wherever their studies take them, Clean Space Project specializes in transportable personal safety partitions to safely bring students back to the classroom and campus.

With the extra safety precautions schools, libraries, and stores are taking, Demco has the solutions to keep students, teachers, and staff safe from airborne illnesses.

Earthwise UV offers UV-C sanitizing wands, cabinets, and air sanitizers to remove bacterial and viral pathogens, keeping students and teachers safe in the classroom.

Edmodo is an educational technology company offering a communication, collaboration, and coaching platform to K-12 schools and teachers. The Edmodo network enables teachers to share content, distribute quizzes and assignments, and manage communication with students, colleagues, and parents.

Laser cutter and engraver that helps students and teachers create something amazing. Glowforge has a suite of ready-to-print files or students can create their own objects.

Intelligent designs providing students power and protection to phones, watches, headphones, and more.



2020 FALL RECAP

iTech strives to help employees, teachers, and students return to work and school safely. Their temperature kiosk is designed to be stationed at the entrances of building and grant or deny access after a temperature scan to eliminate the need for user interaction.

Jigabot allows educators to easily live-stream or record lessons using any recording device up to 10 pounds such as an iPad, laptop, camera, or phone. As the subject moves around the room, Jigabot follows them, making it easy to conduct online instruction.

Kodaris is working to stop the spread of germs and keep people protected from COVID-19 and other viral infections with antibacterial hand sanitizer. Removing germs from the hands helps limit germs from accessing the body through the eyes and nose.

Neo Smartpen digitalizes handwritten data created on the notebooks (digital paper) which have NCode imprinted in the pages and saves the data on the connected mobile devices.

NextWaveSTEM helps educators engage, excite, and inspire students through hands-on STEM experiences. Solutions include curriculum, equipment kits, Professional Development training and support, and student materials.

Readorium teaches reading comprehension to students in grades 3 through 8 using science text that automatically adapts to each child's level as they progress. Program includes games to help engage students in their learning and provides a personalized learning experience.

The Social Express focuses on social-emotional learning, career path exploration, and independent living skills. The unique, fun program teaches users how to be successful in and out of the classroom.

Typesy is a comprehensive curriculum software based on the science of muscle memory and structure repetition to help students master typing.

2020 SUMMER RECAP



Professional and cost-effective gloves, masks, hand sanitizer, and thermometers to keep everyone safe.



Global-leading provider of all-perceptive intelligent robotics solutions, focusing on the development of small robotic arms that integrate perception interaction.



Patented conductive power delivery solution to charge multiple devices through a powered surface for ultimate flexibility in charging.



Ergonomic PC accessories for a comfortable gaming and computing experience.



Collaborative coding platform that encompasses several technologies into an all-in-one learning platform.



Patented wireless charging solutions for the desk, car, and home.



Beautiful tools that help users see moments, pause them, and relive them with something they can hold in their hand and turn to forever.



Touchless temperature screening systems to keep students, customers, and employees safe from COVID-19 and other infectious diseases.

Standards-aligned K-12 programs that help students develop twenty-first century skills.

2020 SPRING RECAP

PROVIDER
by WPI

Polycarbonate barrier shields to help maintain physical separation while preventing the spread of germs and other foreign materials.



The original "Before-You-Go" spray that your students will use to save themselves the embarrassment of using the restroom in a shared space.



The endlessly reusable notebook that provides the traditional pen to paper writing experience.

uni-ball

Global leader in providing innovative writing and art instruments with superior functionality and affordability.

hamelin

The traditional notebook and notecards that can be scanned and made digital with the snap of a photo for easy, on-the-go studying.

ROBOTIS

Robot solutions for students of all ages who aspire to be robotics enthusiasts.



Keyboard covers that fit all standard keyboards to ensure students cannot peek at the keyboard when learning proper typing.



PLAY IMPOSSIBLE

An active game system designed to get students moving while teaching physics.

Robot
Education

Coding robot that grows with students to teach them coding as early as Pre-Kindergarten.



Inspiring students with interactive AR learning toys that build foundational STEM skills.