

PRODUCT APPLICATION STORY

OVERVIEW

Headquartered in Sunnyvale, California, Duarte is a leading presentation design firm that helps companies tell their stories and bring their ideas to life.

The agency creates compelling, transformative communications products for their clients that typically incorporate custom animations, illustrations, and 3D models.



THE NEED



Ira Pietojo, Senior Motion Graphic Designer at Duarte, creates animations and video projects for their clients, and utilizing multiple computer systems is often critical to accomplishing her projects.

“I use multiple systems and platforms to pick up the rendering from the 3D software,” Pietojo explained. “By using multiple computers to render large video projects, I can significantly reduce the rendering time. Each of the computers has their own monitor and keyboard. Being able to use the same monitors and just switch between the platforms is very helpful.”

IOGEAR SOLUTIONS

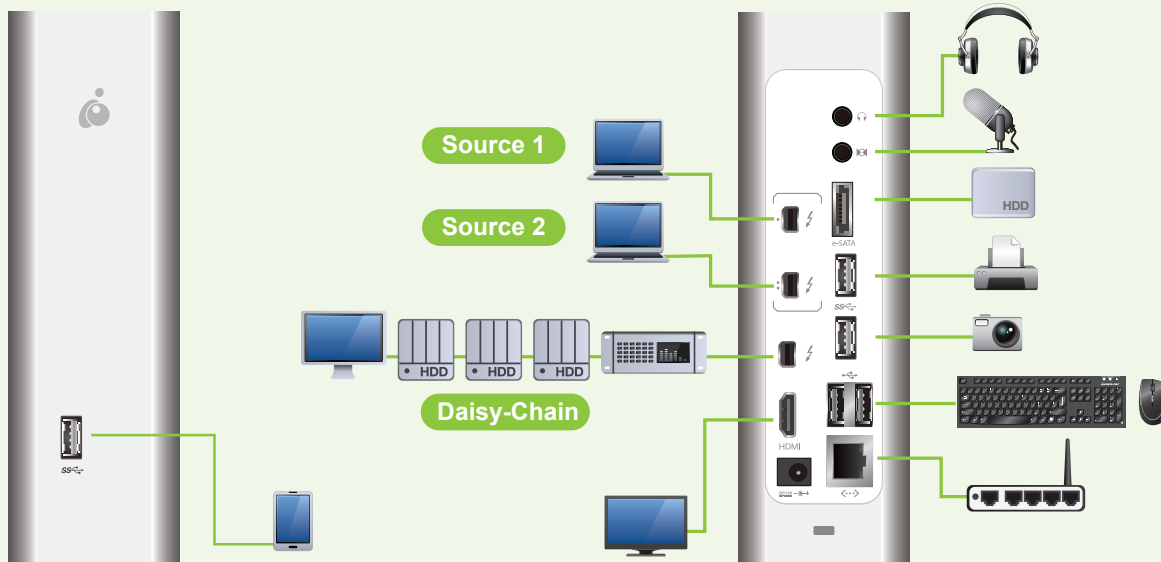
IOGEAR Thunderbolt 2 KVM Docking Station (GTD732)

The IOGEAR Thunderbolt 2 KVM Docking Station is the industry’s first solution to integrate both a Thunderbolt 2 KVM switch and docking station. The product enables two Thunderbolt 2-enabled computers to share a single keyboard and mouse, up to two monitors, and a variety of resources such as printers, webcams, external hard drives, and any other USB-enabled accessory, with the simple push of a button.

The high-performance Thunderbolt 2 KVM Docking Station features support for 4K (UHD) video output and provides blazing-fast data transfer speeds up to 20 Gbps. The ability to share resources between two computers improves productivity and efficiency, saves desktop space, and reduces capital expenditures.



APPLICATION DIAGRAM



RESULTS & BENEFITS



A Productivity-Enhancing Solution for Graphic Design Environments

“We use both Apple and PC systems, so this product is very useful,” explained Piotojo. “Some members of our team have two towers, so being able to switch between the two very quickly increases efficiencies. It was easy to install, the design is nice, and the buttons on the top are very accessible.”



Audio Input	Analog / Optical Line-In
Audio Output	Analog / Optical Line-Out
Power	12V 7.5A Full Range Power Adapter
Video Output	HDMI and Mini DP (Thunderbolt)
USB	3 x USB 3.0 Data Port ; 2 x USB 2.0
Video Output	HDMI and Mini DP (Thunderbolt)