



CORRIDOR DIGITAL TAKES THE PNY PREVAILPRO MOBILE WORKSTATION ON LOCATION - AND LOVES IT!

Corridor Digital, a media production company based in Los Angeles, CA, has built a reputation producing YouTube videos for brands such as Microsoft, Google, Samsung, EA Games, Ubisoft and Disney featuring cinematic production values and professional attention to detail. In a matter of eight years, Corridor has built a YouTube channel with over 5.4 million subscribers and created a collection of videos that have been viewed over 860 million times. They also produce the YouTube Red series LIFELINE, so Corridor has really made an impact and enjoys an excellent reputation in this market.

To make their content entertaining and visually engaging, Corridor uses an elaborate range of visual effects in their productions. This is very data intensive and demands a huge amount of processing power, which typically requires a dedicated desktop editing workstation. With the acquisition of the Quadro-enabled PREVAILPRO Mobile Workstation from PNY, Corridor is now able to start the editing process immediately while still on location, saving them both time and money.





We actually had the PREVAILPRO out on set with us today and we're loving it. It's great to have a machine with us on location that can handle the RED footage and pretty much anything else we find ourselves throwing at it while out being mobile.

Christian Fergerstrom - Business Manager





PNY recently asked Christian Fergerstrom, Business Manager, Corridor Digital how the acquisition of the PNY PREVAILPRO P4000, powered by the NVIDIA Quadro P4000 high-performance professional graphics board has made a positive impact on his business and creativity.

CHALLENGE

"One of the absolute best use cases for us is having a reliable workstation that can dump and begin an edit on location. We often have to travel for production and we can't tell you how nerve racking it can be waiting to offload footage from the camera card, hoping nothing goes wrong in that waiting period. Additionally, while traveling, we don't have access to our top line machines, which we typically have in our studio. The PREVAILPRO has enabled us to organize and even begin the edit of a project in our hotel which saves us a ton of time when we do get back into the studio."



SOLUTION

"We were recently in Minnesota for an entire week on a big production. We were running multiple cameras and big stunts so we had to be very careful with all of our footage and how we logged it. It was amazing to have such a quick working station that could handle our multiple cards and review/organize our footage all while still being on set. On top of that, we shot for multiple days and wouldn't be back in office until the following week. With the PREVAILPRO we were able to start editing the project in our hotel which gave us a huge head start, we then completed the project when we returned to our LA offices. With it being a branded commercial project, this saved us loads of time."

RESULT

"It just goes back to greatly improving our workflow and overall business. The PNY PREVAILPRO Mobile Workstation is saving us a tremendous amount of time, and in turn money, in a way that wouldn't have been possible before."

- Christian Fergerstrom, Business Manager, Corridor Digital



Personally, I wanted to say that the PREVAILPRO mobile workstation has been a dream to work with. Everyone looks to CPU and GPU speeds, but for me it's the power and quality in the core components that make something a professional tool, and the workstation has really impressed me. When I start throwing a bunch of USB and network connections at it, it's such a refreshing breath of fresh air to see all USB 3 ports running at full speed ATTHE SAME TIME!"

Niko Pueringer - Founder of Corridor Digital



Corridor Digital System:

PNY PREVAILPRO P4000 Upgraded Pro mobile workstation (MWS-P4P-ENUSP-PB)

- Powered by NVIDIA Quadro P4000 professional graphics with 8GB GDDR5 GPU memory
- Intel Core i7-7700HQ, 32GB DRAM, 512GB SSD and 2TB secondary HDD
- Workstation-class performance in a mobile, thin and light design (0.73" thin, weighs 4.8 lbs.)
- Built in 15.6" UHD (3840 x 2160) display, NVIDIA VR-Ready mobile workstation
- Drives up to four 4K UHD displays simultaneously, three with HDR



