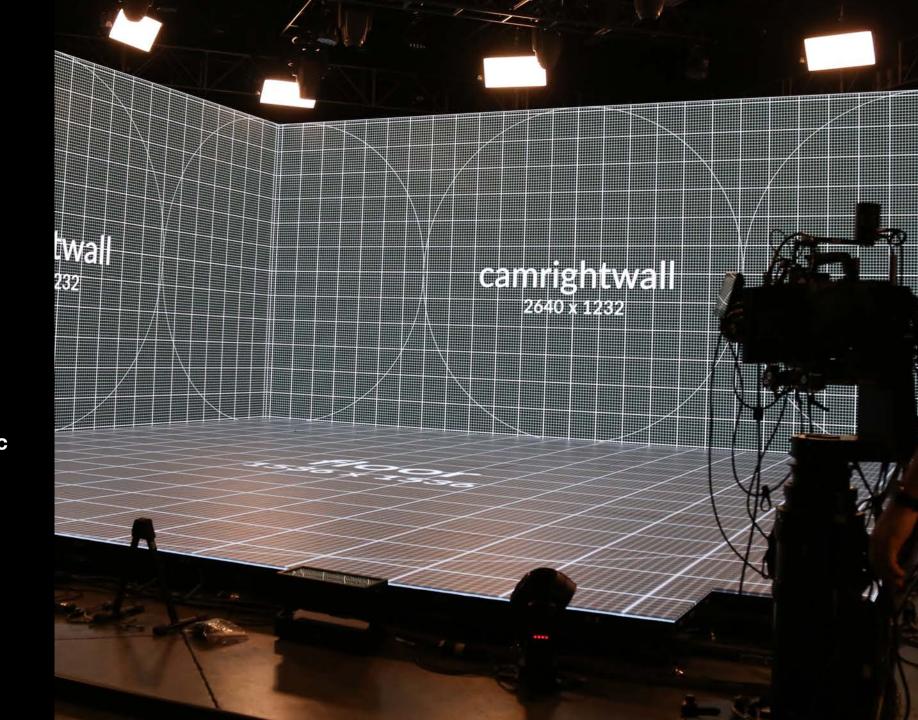
PRG DIGITAL STUDIOS

Safe Environments for Video Creation at Every Scale



PRG offers studio environments created for pre-recorded and live content for digital events.

Our studio environments are built for easy, fast, efficient production at any scale, from a livestreamed corporate presentation to a dynamic music video featuring an immersive virtual set.









Safety

We believe that safety comes first and have created production environments responsive to all available guidance and common sense.

- Social distancing and proper PPE guidelines at all locations
- Temperature scanning, wellness declarations and other measures at all access points
- Sanitization of space and equipment between bookings
- Dressing rooms, green room and kitchen designated for exclusive client use
- Equipment operation from a remote-control room
- Separate entrance to studio from parking lot





Full Service

PRG has the world's largest inventory of production technology. Everything you need is on hand. No time is wasted.

- Camera. Leading names in cameras and optics prepped to your specifications
- Lighting. Studio and automated
- Audio. Leading brands in digital consoles, RF, wired and wireless intercom
- Video. LED, projection and video record/playback/switching
- Digital Solutions. Broadcast and streaming capabilities for all linear and digital platforms
- Scenic. Fabrication, automation, rigging





People

We are a company defined by people with unmatched expertise and commitment to the success of your project.

- Lighting, audio and LED technicians
- Intercom Techs
- Camera operators
- Media server operators
- Video engineers
- Livestream engineers





Innovation

PRG holds 250+ patents and trademarks, many of which have transformed contemporary production practice. These are available at our studios:

- xR Stage (Available at Virtual Production Studio only) PRG is a leader in this space, enabling the layering of 3D on real people and object to create the most immersive viewing and performing experiences
- <u>35Live!</u> Multi-cam workflow combines the immediacy of broadcast with a cinematic aesthetic
- GroundControl Followspot System Emmy Award winner; safe, remote operation
- Mbox Media Server Product family for playback and compositing of every form of media asset





Live Video Production & Switching

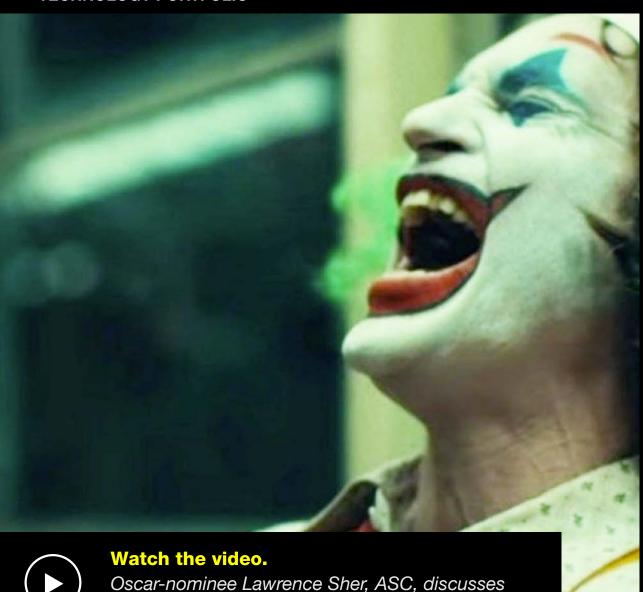
PRG's digital studio network includes five switching studios in Chicago (3), Los Angeles, and Orlando.

- Our team manages switching between live and pre-recorded content, monitors the feed and handles streaming to any platform
- Technical Director manages the show flow and cues up to eight (8) presenters within the platform to go live
- PRG's tech team seamlessly transitions from live or pre-recorded content in the event platform to live panels or group discussions
- All production is handled behind the screens, providing a smooth, engaging experience for attendees including chat, polling, Q&A and twoway communication





TECHNOLOGY PORTFOLIO

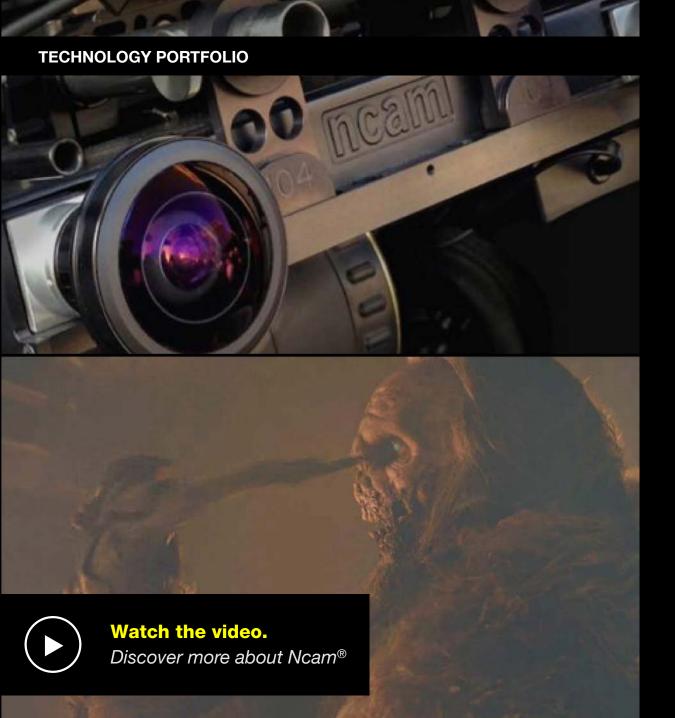


how this technology realized the filmmakers' vision.

Enhanced Environments

Proprietary technology used by two of 2020's Oscar nominees in Cinematography

- Projection and LED screens create natural-looking backgrounds and lighting reflections on set
- Controlled, immersive environment allowing actors to respond and visualize
- Ability to bring a specific location to any stage and shift instantly from day to night
- In-camera imaging
- Replaces green screen
- Reduces post-production cost
- Playback in controlled on set from our media servers, creating a truly interactive and immersive environment



Ncam®

Virtual production technology providing real-time camera tracking

- Highly mobile and delivers live pre-visualization of environments, set extensions and CGI elements directly in-camera
- Easily integrates into existing workflows and provides accurate on-set framing tools
- Consists of multi-sensor camera bar and a tethered server system
- Can attach to any type of camera without requiring modifications to the set or location
- Visualize VFX shots in real-time
- Replaces blue and green screens





Virtual Crowd

Virtual Crowd is a fully scalable and customizable multimedia technology

- Allows artists, speakers and performers to interact with their fans, employees or clients in real time
- Seamlessly showcases high-quality production value and design within the online experience
- PRG's industry-leading expertise, service and solutions form the technological engine behind Virtual Crowd



Studio Locations



Los Angeles

A highly customizable, multi-camera solution ideal for everything from a livestreamed corporate presentation to a pre-recorded music video - can support xR and Virtual Production.

- Facility Specifications
- San Fernando location. 40 minute drive from downtown
- 4300 sq ft of HVAC space, 55' x 79'
- Truss maximum trim height of 22'
- Power 400 amp 208 volt
- Hardline internet connection: 100MB up/30MB down
- Virtual Background: LED walls, (2) 16' 5"h x 24' 7"w (1)
 16' 5"h x 16'w
- LED Floor: 248x active LED tiles
- White cyc or green screen
- Green Room and Kitchen
- Isolated control room with glass viewing enclosure
- Private bathrooms available



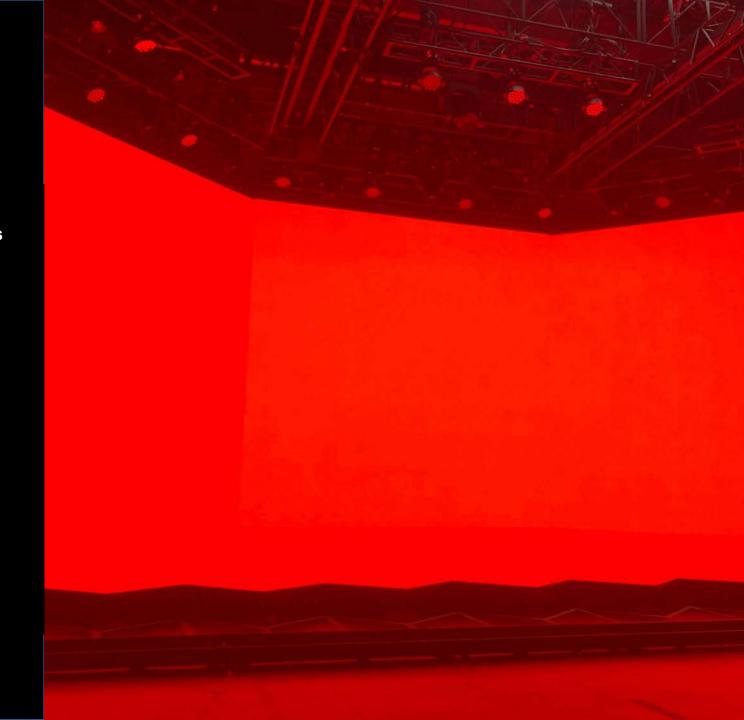


Chicago

Built for fast, efficient production at any scale, this studio is designed for livestreaming or recording of corporate presentations like keynotes, product launches and town halls. It can also be easily configured for commercial and music shoots.

- Space 3,070 sq ft, 45' x 50' stage
- Ceiling grid height 27"
- Power (2) 200 amp
- Virtual Background: LED wall, 16.5' high x 50' wide, 2.9mm resolution
- LED Floor, 50' wide, 6.2mm resolution
- Green Room, Dressing Rooms, Production Office, Kitchen
- 24-hr access
- On-site parking





New York

A stylish, flexible space that can be customized for photo and video shoots, branded experiences and special events.

- Secaucus location. 10-minute drive from Lincoln Tunnel
- Space 1920 sq ft, 80' x 24'
- Ceiling height 21'
- Ceiling grid
- Power: (2) 100 amp and (1) 30 amp
- Livestreaming capability 720p/1080p/4k
- Hardline internet connection 100MB up/30MB down
- Wood floor
- White cyc or green screen
- Virtual Background: (1) LED wall, 9' h x 16' w (modifications available)
- Green Room, Kitchen and Dressing Rooms





Orlando

Built to meet the increasing demand for professional quality streaming of corporate meetings and presentations.

- Space 1150 sq ft, 50' x 23'
- Ceiling height 20'
- Ceiling grid
- Power (1) 100 amp
- Livestreaming capability: 720p/1080p/4K
- Hardline internet connection 100MB up/30MB down
- Concrete floor
- White cyc or green screen
- Virtual Background: (3) LED walls, sides 10' h x 10' w, back 10' h x 16' w (modifications available)
- Green Room and Kitchen





Nashville

Created to serve Nashville's music community, this location features live performance production elements and remote control camera systems for an "at-the-show" fan experience.

- Space 2400 sq ft, 60' x 40'
- Ceiling height 32'
- Ceiling grid
- Generator Power
- Livestreaming capability: 720p/1080p/4K
- Hardline internet connection 100MB up/30MB down
- Concrete floor
- Virtual Background: ROE CB5 LED wall 48'w x 24'h
- Green Room and Kitchen



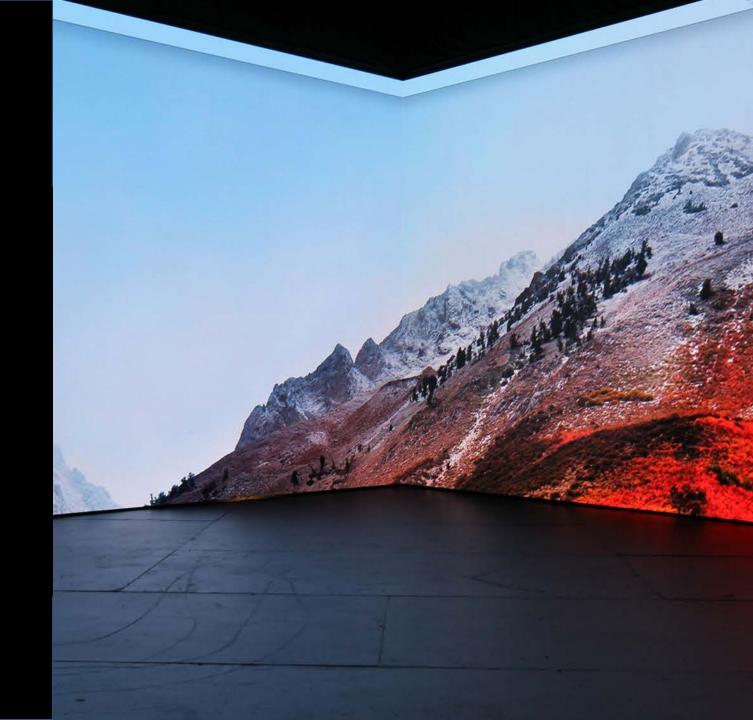


Las Vegas

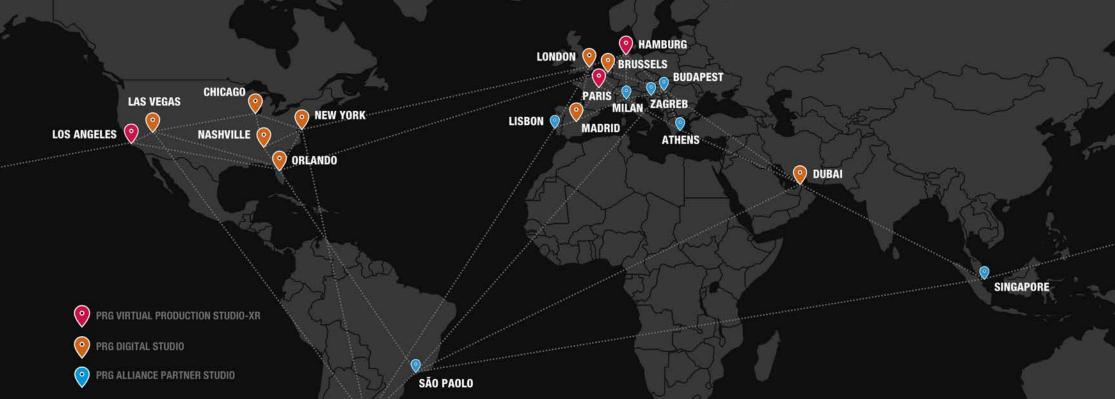
Located just 5 minutes from the Las Vegas strip this studio was created to meet the needs of local acts including music, comedy and magic, as well as corporate presenters. It can be used for rehearsals, recording or livestreaming.

- Space 3375 sq ft, 75' x 45'
- Ceiling height 24'
- Ceiling grid
- Power (2) 200 amp
- Livestreaming capability: 1Gbps up/down
- Virtual Background: tracking LED walls, green screen
- 24-hr access
- Climate control
- Green room, kitchen, dressing rooms





PRG Digital Studios

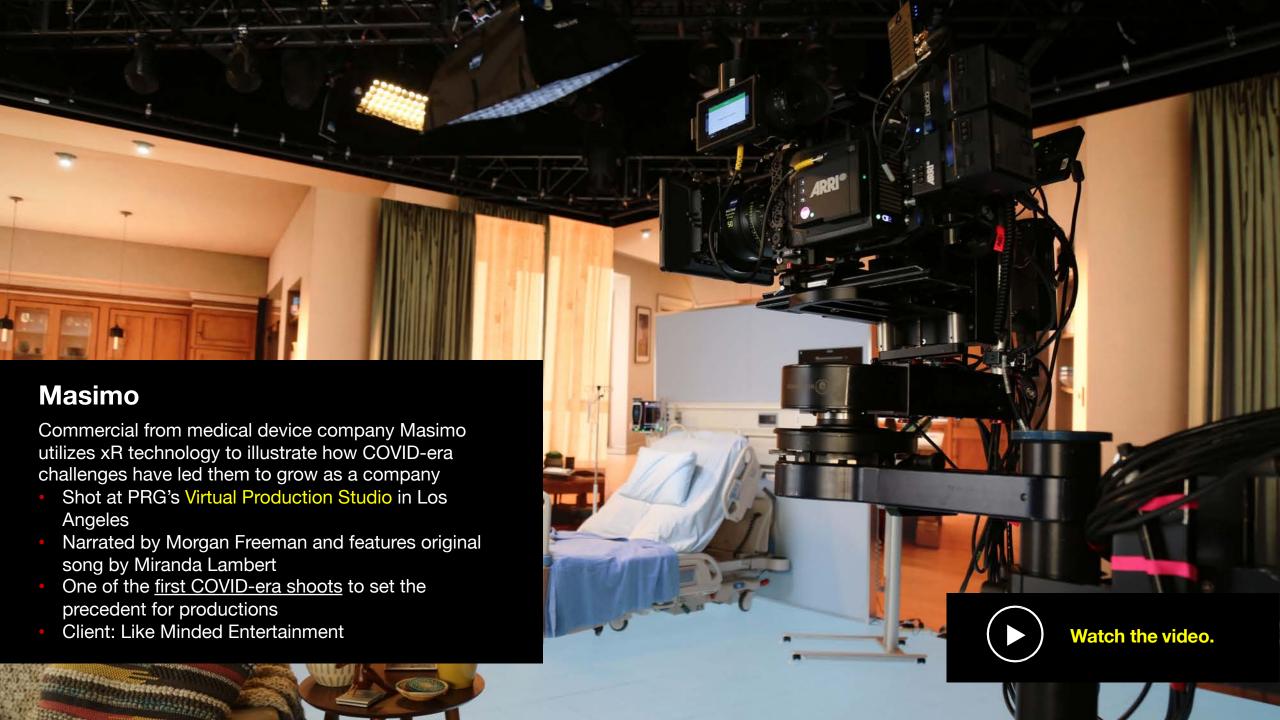


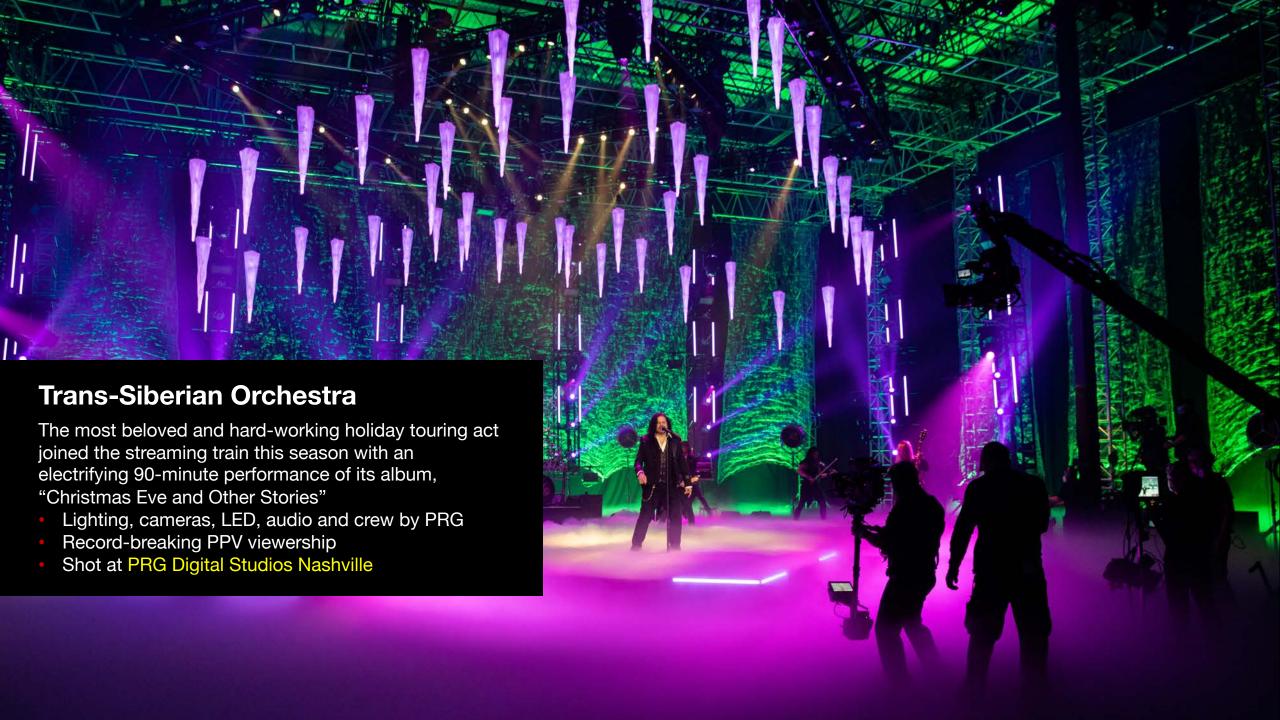
BUENOS AIRES



Case Studies







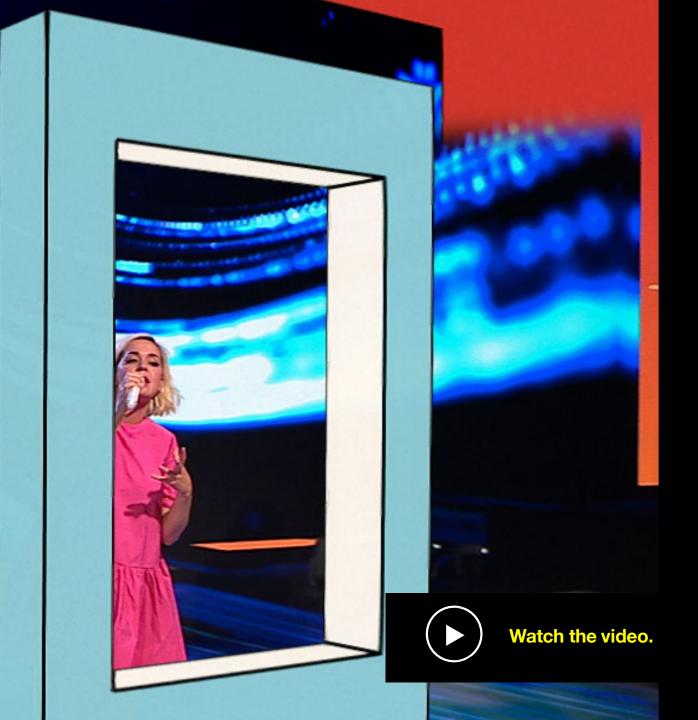


Katy Perry American Idol

Extended Reality (xR) was used to create a virtual 3D interactive environment that enveloped the singer

- Graphics completely run in real time
- Scenery instantly reacted to the movements of tracked cameras, the singer and props
- The xR Stage at our Virtual Production Studio provided a safe production environment within COVID-19 guidelines

"I filmed it on this incredible new technology; it's augmented reality and virtual reality on a green screen. Someone set it up for me, I went in there, I filmed it, and then I left" – Katy Perry to Variety



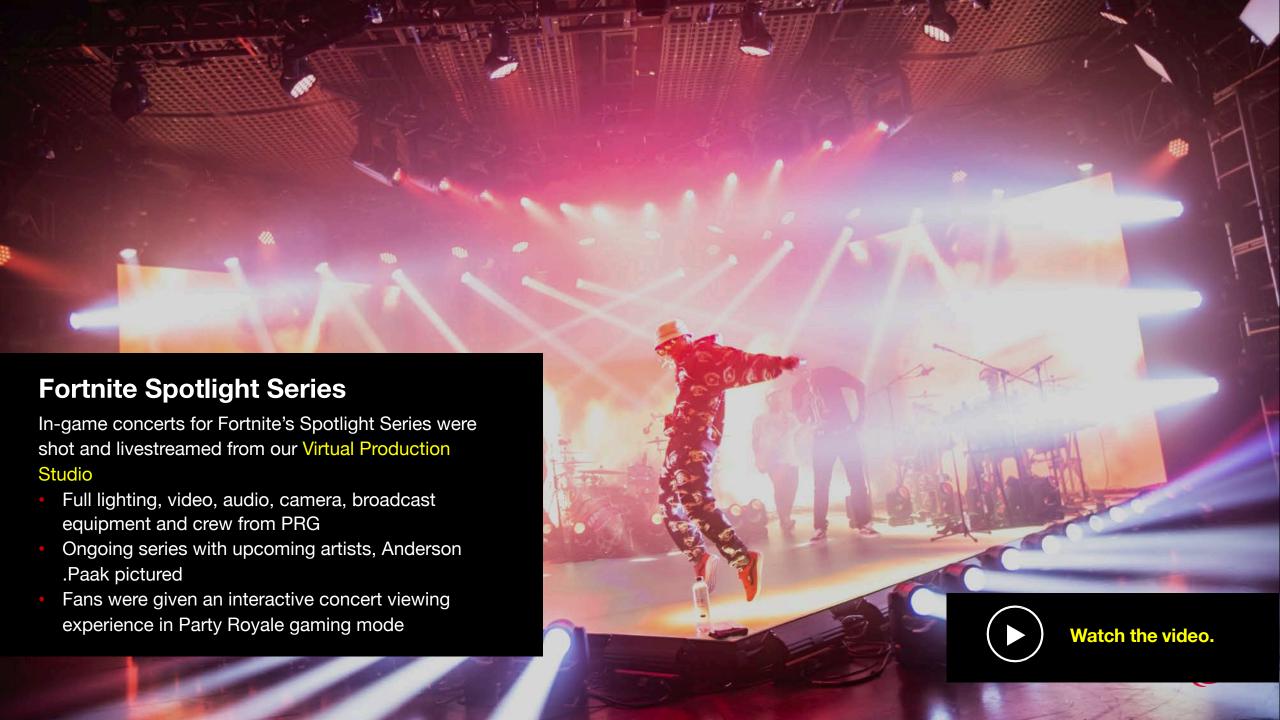


Cole Swindell Virtual Audience

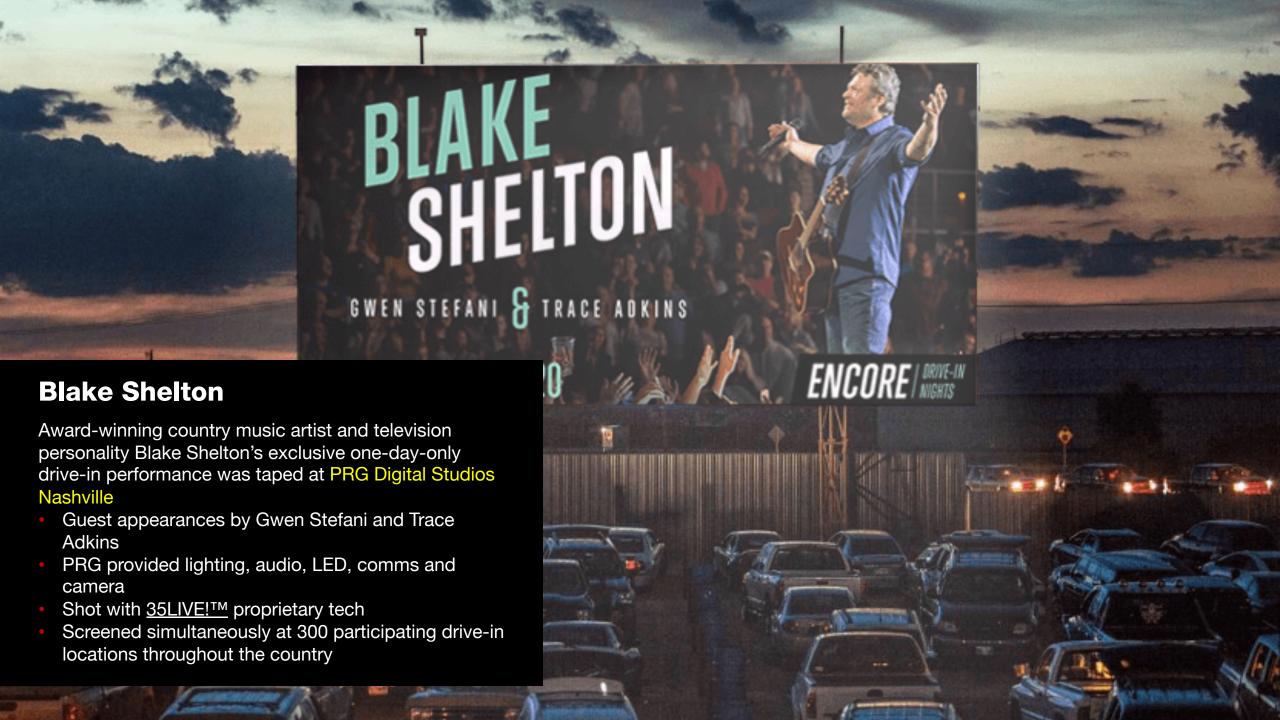
At PRG Digital Studios Nashville, Cole Swindell became the first artist to demo Fireplay's Virtual Crowd technology

- Fans got an intimate performance from Swindell
- The artist was able to see their reactions in real-time on an LED screen behind him
- PRG provided studio space, LED, audio, lighting and streaming
- Read the article on Forbes











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