Telycam PTZ Camera Solution at Gamergy 2024



Gamergy 2024, the largest video game event in Latin America, brought together thousands of esports enthusiasts to witness intense competitions in popular titles like League of Legends and Valorant. With a vibrant atmosphere and high-stakes gameplay, event organizers recognized the need for a sophisticated live streaming solution that could capture the excitement from every angle while engaging both on-site and online audiences.

Challenges

Comprehensive Coverage of Gameplay

With multiple matches happening simultaneously, capturing all critical moments from various angles was essential to provide an immersive viewing experience.

Engaging Both On-Site and Online Audiences

The event aimed to not only entertain the audience present in the venue but also engage a large online viewership. This required high-quality video streams that showcased the excitement of the event.

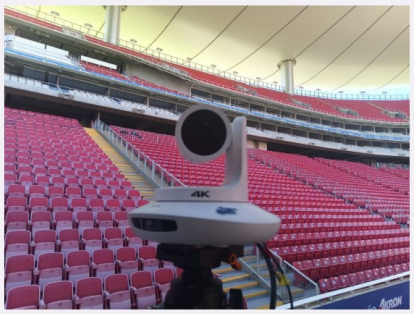
Limited Space for Camera Operators

The venue's layout posed challenges for traditional camera setups, making it difficult for operators to maneuver without disrupting the event.

Telycam Solution

To address these challenges, Telycam implemented a state-of-the-art live streaming solution using the Vision+ 4KN 30X and Vision+ 4KN 12X PTZ cameras.





- Multiple Camera Angles
  To capture the excitement, the event featured an advanced setup with two Vision+ 4KN 12X cameras and one Vision+ 4KN 30X camera installed at the front of the stage. The dual 12X cameras were strategically placed diagonally to provide stunning wide shots of the intense competitions, while the 30X camera was equipped with presets specifically designed to capture the audience's reactions. These cameras provided comprehensive coverage of the event, capturing player reactions, audience excitement, and wide shots of the stage.
- Centralized Control with V-Joy+
  The use of a single V-Joy+ control keyboard empowered operators to manage all cameras from one location. This centralized control made it easy to switch between feeds quickly and efficiently, allowing operators to keep up with the rapid pace of gameplay while ensuring that no critical moment was overlooked.
- High Definition Streaming
  Our PTZ cameras provided stunning 1080p FHD output via 3G-SDI, ensuring crystal-clear visuals. This high resolution was crucial for showcasing the intricate details of the gameplay, making it easier for viewers to appreciate the skill and strategy involved in each match.
- Dynamic Camera Movements
  The PTZ capabilities allowed operators to smoothly zoom in for close-ups of players' intense expressions. This dynamic movement added depth to the event, making viewers feel as if they were part of the action.
- Flexible Integration with Event Infrastructure
  The cameras were easily integrated with the existing event infrastructure, minimizing setup time and ensuring smooth operation. Their compact size and remote control capabilities meant that camera operators could remain unobtrusive while capturing every angle of the event.

The combination of Telycam's advanced PTZ technology and the exhilarating atmosphere of Gamergy 2024 resulted in a captivating live streaming experience that resonated with fans worldwide. By leveraging our cameras, event organizers successfully showcased the thrilling environment of the competition, engaging viewers and elevating the overall production quality.