



## University of Nevada, Las Vegas, Transforms Learning with BRAVIA Professional Displays, Cameras and Advanced AI Technology

UNLV enhanced teaching with Sony's Professional Displays and SRG cameras, featuring auto-tracking for seamless instructor movement, multi-person tracking and intuitive setup, improving engagement and classroom flexibility.

### How we helped



#### The Challenge

- Outdated PTZ camera systems required manual adjustments
- The existing system lacked flexibility for teaching needs
- The current setup failed to meet dynamic classroom demands
- A reliable, automated solution needed to enhance engagement
- Workflow improvements required for teaching staff



#### The Solution

- Advanced auto-tracking technology for hands-free operation
- Seamless instructor tracking throughout any teaching space
- Simple, intuitive controls with multi-person detection
- Full compatibility across all campus environments



#### The Outcome

- Enhanced teaching flexibility and student engagement
- Streamlined workflows for seamless classroom operations
- Supported dynamic panel discussions with multi-person tracking
- A future-proofed solution with regular firmware updates

### UNLV's Classroom Transformation

See smart camera technology in action.



### Multiple Benefits of SRG Cameras

Sony SRG cameras integrated effortlessly into UNLV's existing infrastructure, providing reliable, high-quality video coverage and eliminating the need for manual camera adjustments during lectures.



### Enhanced Engagement and Flexibility

The auto-tracking feature allows instructors to move freely, enhancing student engagement and participation. Multi-person tracking supports diverse teaching methods, including panel discussions.

### Future-Proof Technologies

Sony's commitment to continuous improvement through firmware updates ensures that UNLV's SRG cameras remain at the forefront of technology, supporting evolving teaching needs and methodologies.



### Clarity in Every Environment

Learning environments transform with BRAVIA Professional Displays across UNLV's campus. Deep Black Non-Glare technology and versatile connectivity enable clear viewing and dynamic content creation.

### Related Products



#### SRG-A40

PTZ Auto Framing Camera with AI Analytics, 30x(4K)/40x(FHD)\* zoom and NDI®/HX capability (\*w/ Clear Image Zoom)



#### SRG-A12

PTZ Auto Framing Camera with AI Analytics, 12x optical zoom and NDI®/HX capability.



#### BRAVIA BZ40L Series

Exceptionally bright 4K displays with unique Deep Black Non-Glare technology. Available in screen sizes 55", 65", 75" and 85".