SONY

SRG-XS10

PTZ Camera with 4K60p and 10x optical zoom



Overview

High-resolution 4K 60p video with refined image quality for consistent results. As an easy-to-operate PTZ camera with smooth, efficient workflow, it supports diverse video production needs with reliability and ease. In addition, the compact and lightweight design suits a flexible range of installation environments.

Features

1. High-resolution, refined video for diverse capture and streaming needs
The consistent, high-resolution 4K 60p video offers refined image quality for capture and live streaming. It's ideal for lectures, corporate presentations, and events, with faithful reproduction of facial expressions and other fine details, like text in presentation materials, helping ensure your message is communicated clearly and effectively.

1.1 Reliable image quality for a wide range of capture and streaming applications
Equipped with a 4K STARVIS™* image sensor, the camera delivers clear, low-noise images even in low-light environments. Smooth motion reproduction at 4K 60p accurately captures natural human movement as well as fast-paced and detailed sports action. In addition, 4K oversampling enables highly detailed, information-rich Full HD video, ensuring excellent image quality across capture, streaming, and archiving workflows. The SRG-XS10 supports up to 10x optical zoom in 4K and up to 20x zoom in Full HD using Tele Convert Mode, providing flexible framing for a wide variety of capture and streaming scenarios.

* STARVIS and the logo are registered trademarks or trademarks of Sony Group Corporation or its affiliates.

1.2 Smooth and natural pan, tilt, and zoom operation
By refining the motor design and enhancing overall performance, the camera delivers smoother pan and tilt operation. Movement speeds are highly adjustable and, from start to stop, the camera movements remain natural and fluid. The result is seamless, natural-looking video and stable image quality even in dynamic scenes such as sports, lectures, and stage productions.

2. Highly flexible installation and capture for diverse applications
The compact, lightweight design allows for easy installation, while versatile output interfaces and intuitive operation support efficient workflows. Together, these features provide exceptional flexibility for a wide range of applications and environments.

2.1 Compact, Lightweight Design with Flexible Installation Options
The compact, lightweight design enables flexible installation across a wide range of environments, including lecture rooms, conference rooms, studios, halls, and sports venues, including outside the reach of conventional camera operators.

Support for both tripod and ceiling-mounted installation, along with image flip functionality, ensures versatile and unconstrained operation.

2.2 Two colour options to match any space and application
Available in two colour options—white or black—the camera can be selected to match specific applications and interior designs, enabling operation without compromising the atmosphere or visual aesthetics of the venue.

2.3 Versatile outputs and IP connectivity for flexible system design
With NDI®* HX2 pre-installed, no additional software or license configuration is required, enabling immediate video transmission over IP networks without complex network setup. This allows flexible and efficient video production even in environments that demand fast setup and operation with limited staff. In addition to SDI and HDMI outputs, the camera supports IP streaming protocols including RTSP, RTMP, and SRT. Support for PoE++ further simplifies system design by delivering power, video, and control through a single LAN cable—enabling clean, scalable, and highly flexible system integration.
*NDI® is a video connectivity technology and is a registered trademark of Vizrt NDI AB in the United States and other countries.

2.4 Versatile control options for intuitive and efficient operation
Supporting VISCA over IP, the camera enables remote control and seamless integration with external systems over IP networks. It is also compatible with the optional RM-IP500 remote controller for precise operation. In addition, camera functions can also be controlled remotely using the web app via a web browser on a tablet or PC. For added convenience, the supplied IR remote commander enables simple, wireless PTZ operation without the need for additional equipment.

2.5 Integrated tally lamp
The SRG-XS10 features a built-in tally lamp, similar to those used on professional studio cameras. The lamp can optionally illuminate to give presenters visual confirmation of shooting status.

3. Environmental consideration
Sony's environmental plan "Road to Zero" aims for a zero environmental footprint by 2050. The environmental footprint of this product has been minimised from development through supply chain, production, and packaging.

Related products



SRG-AS10

PTZ Auto Framing Camera with 4K60p and 10x optical zoom



SRG-A40

PTZ Auto Framing Camera with AI Analytics, 30x(4K)/40x(FHD)* zoom and NDI® HX2 capability. (*w/ Clear Image Zoom)



SRG-A12

PTZ Auto Framing Camera with AI Analytics, 12x optical zoom and NDI® HX2 capability.



BRC-AM7

Premium PTZ Auto Framing Camera with AI Analytics, 4K 60p, 20x optical zoom. High interoperability with other production systems

Gallery







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