

## PTZOptics Studio SE

**ProdCode: PT12XSTUDIOSEG**

12x Optical Zoom, fixed lens camera with built-in mic and tally light - Grey



[\[Download Images\]](#) (.zip file)

### Features

- Fixed lens camera with built-in mic and tally light
- 1080p Resolution
- 12x or 20x Optical Zoom
- Compact & Modern Fixed Design
- Hive-Linked for One-Click Integration
- SDI, HDMI, USB, and IP Outputs with NDI® HX3

The Studio SE is your ultimate content and live-streaming fixed lens camera. Available in 12X and 20X optical zoom, effortlessly engage your audience with built-in NDI® HX3, SDI, and HDMI outputs.

**Built In Microphone:** Enhance your productions with the convenience of a built-in microphone.

**Multiple Control Options:** IR remote, Web UI, PTZ Control App, USB port, PTZOptics Joysticks, Camera Management Platform, and PTZOptics Hive-Studio.

## Simultaneous Outputs

- HDMI or SDI + IP + RTMP + NDI • HDMI or SDI + USB • HDMI or SDI + IP + USB

1080p HD: Next generation SONY UHD CMOS sensor for shooting high-quality 1080p video at 60 FPS. Adjustable to numerous other resolutions and frame rates.

Simple Network Discovery: Easily discover and connect to a network

### In the box:

- Studio SE
  - 12V 2A International Power Supply
  - Lens Cap
  - USB A-C Cable
  - Quick Start Guide
  - IR Remote
  - 2 AAA Batteries
- 

## Need Further Support?

If you have any questions or require additional support regarding this product release, please do not hesitate to contact us. Our team is here to assist you with any inquiries or provide further information or marketing collateral as needed.

### Contact Us:

- Marketing - [marketing@holdan.co.uk](mailto:marketing@holdan.co.uk)
- Sales - [sales@holdan.co.uk](mailto:sales@holdan.co.uk)
- Technical Enquiries - [techsales@holdan.co.uk](mailto:techsales@holdan.co.uk)
- Request Demo product loans - [demo@holdan.co.uk](mailto:demo@holdan.co.uk)

We value your partnership and are committed to ensuring a successful product launch. Thank you for your continued support.