



PTZOptics Move SE

ProdCode: PT12XSEWHG3

Advanced Auto-Tracking PTZ Camera - 12x | White



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

Features

- Advanced Auto-Tracking PTZ Camera
- Built-In Auto-Tracking
- Advanced White Balance Modes
- Wide Dynamic Range
- Full Frame Rates: 1080p-60/50/30/25/59.94/29.97, 720p-60/50/59.94
- Up to 1080p Resolution @ 60fps
- SRT Support
- 2D & 3D Noise Reduction
- Available in 12x, 20x, and 30x

Feature-Packed and Built to Scale

Built on the award-winning PTZOptics camera line, the PTZ and auto-tracking features you love are now more within reach than ever. The PTZOptics Move SE combines HDMI, SDI, USB and IP outputs – with native NDI® now available – all into a single camera. Ideal for live streaming and video production, the Move SE offers high-quality video with a resolution of 1080p at 60fps. And with SONY CMOS image sensors, you can count on great image quality even in low-light scenarios. The Move SE is ideal for multi-camera productions and large-scale deployments.

Designed with You – and the Future – in Mind

Experience a more intelligent video production workflow with the Move SE's updated user interface and feature set that continually expands based on user feedback. Plus, PTZOptics' one-click firmware updates make it easy to future-proof your investment, with new capabilities continuing to come online as the platform evolves over time. And with 12x, 20x, and 30x optical zoom options, plus PoE, the Move SE can fit seamlessly into any production scenario.

Pan, Tilt, Zoom, Track.

With the Move SE's auto-tracking features, users can control their production from behind the scenes – or right in front of them. Plus, the Move SE's Presenter-Lock™ auto-tracking features allow users to lock into a specific person, even while other people are in frame, and switch between on-stage presenters with the click of a button. In addition to the Move SE's auto-tracking features, users also have access to PTZOptics' latest Web UI, updated to provide everything you need in one simple menu. Almost every feature in the Web UI has a tutorial function, perfect for novice producers navigating the settings for the first time.

From hardware to software, the options for camera control are endless — allowing you to take charge of your camera in a way that fits your workflow.

Perfect for Public Spaces

With safety and ease of use in mind, the Move SE includes IR remote control receivers on both the front and back of the camera, so operators can control the camera's movements from any angle. And for added security in public spaces, the Move SE is equipped with a Kensington lock to deter theft and ensure peace of mind. Whether you're using the Move SE in a classroom, public courtroom, or shared meeting space, you can rest easy knowing that it's built to handle the demands of

any public setting.

Discreet Mounting Options

Mount your PTZOptics Move SE camera above, below or beside the action to capture the ideal view every time. The new automatic video inversion feature senses the camera's orientation and saves time on installation and setup.

Take Control Your Way

Users can control Move SE cameras using video production software and hardware such as OBS, Livestream Studio, Wirecast, vMix, mimoLive, Tricaster, and the Elgato StreamDeck — or check out one of our hardware joystick controllers such as our IP joystick, serial joystick, or the SuperJoy. The options for camera control are endless, allowing you to take charge of your camera in a way that fits your workflow. Move SE cameras can be controlled remotely from anywhere in the world using a variety of tools, including NDI® Bridge (native NDI® now available) and cloud-based software such as PTZOptics Hive and Zoom. Users can also live stream directly to content delivery networks such as Facebook and Youtube.

PTZOptics cameras are compatible with a wide range of free software solutions, including:

- Control apps for desktop and mobile devices
- Plugins and integrations for popular platforms, including OBS
- Camera configuration and management tools
- Support and testing utilities
- And more!

In the box:

- Camera
- AC Power Supply
- USB C-A Cable
- RS-232C Cable
- Quick Start Guide
- IR Remote
- 2 AA Batteries

