

### ONE TOUCH RECORDING AND STREAMING SOLUTION

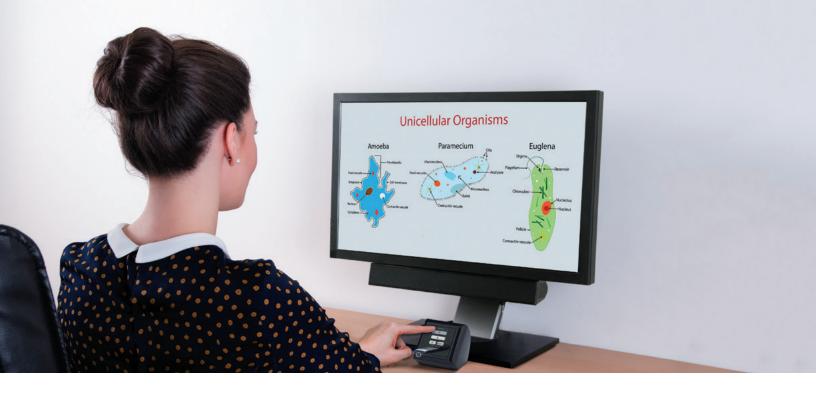




With the rise in online learning, flipped classrooms, and lecture capture, educational institutions are expecting more from their classrooms and presentation spaces. These areas must be dynamic, flexible, and easy to use. Presenters need to reach people beyond their walls, often in remote locations, with a process as easy as recording a favorite television show.

Extron created StudioStation® so that anyone, of any skill level, can quickly and easily record and stream presentations. StudioStation is a convenient solution for recording and streaming high quality audio video presentations with a pre-configured package that takes the guesswork out of designing, installing, and programming a studio recording system.







# One Touch Recording and Streaming

### **Key Features**

- · Simple recording and streaming
- Publish to USB drive, network share, or enterprise video platform
- High quality video and audio
- Flexible control with RCP 101 or Virtual RCP
- Mark chapters for quick selection
- · Easy to use for any skill level

# Simple Control and Operation

When the user inserts a USB storage device into the remote control panel, the system automatically powers up and is ready for use. Simply press the record button to begin recording. Once the recording is complete, removing the USB storage device places the system into a standby state and turns off any devices connected to the power controller. The core components can be located securely in an equipment rack, with only the control panel and USB connection visible to the user.



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### StudioStation Standard Components

- SMP 111 Streaming Media Processor
- IPCP Pro PCS1 Power Controller
- VoiceLift Pro EB Pendant Microphone
- RCP 101 EU Remote Control Panel
- SMB 211 Single Gang Surface Mount Box

StudioStation can be customized to fit your needs. Customize using our online StudioStation Builder.



## **StudioStation Enhancements**









Horizontal Video Mirroring automatically flips the video to create legible recordings

### Horizontal Video Mirroring LinkLicense

Flipped classroom environments enhance student learning and achievement by delivering instructional content to students before they set foot in a classroom, typically online. Lightboards are a visually-stimulating way to present content in flipped classroom environments. A lightboard is a large surface of transparent glass that is placed between the camera and the presenter. The presenter is filmed through the glass, writing onto the transparent surface with a neon marker, where the text glows and appears as if floating in air. With the addition of this LinkLicense, users are able to natively flip video horizontally on the SMP.

# Virtual Remote Control Panel for SMP Series

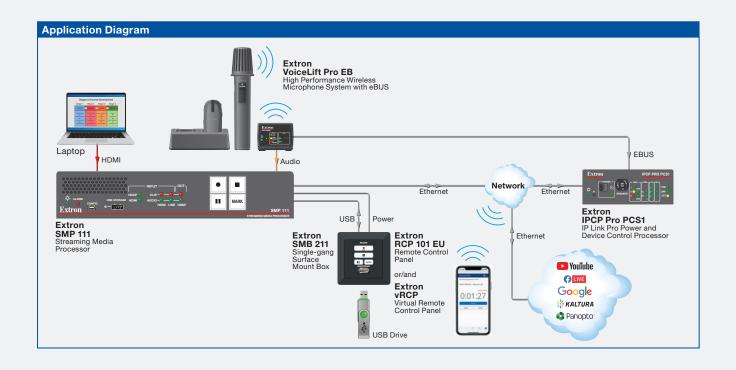
Once you have installed the free vRCP virtual remote control panel FlexOS App on an SMP Series streaming media processor, presenters can use the browser on any personal device to control system functions without needing to use a physical control interface. A simple and intuitive on-screen interface provides users with an easy way to start, stop, or pause recordings, and mark chapters from anywhere in the room.



# Enhanced Audio and Control with VoiceLift Pro Microphone

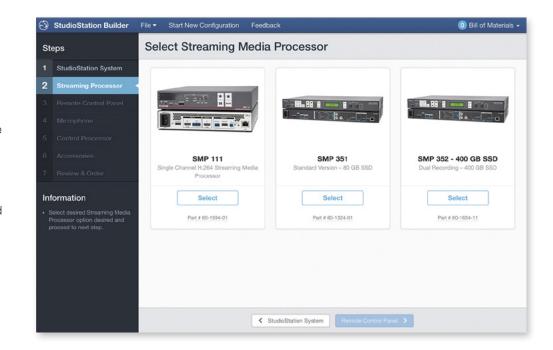
StudioStation now includes a VoiceLift Pro EB Pendant Microphone, providing an easy to use, high quality solution for capturing the presenter's voice when recording or streaming. Since the function buttons on the pendant microphone can be used to start, pause, and stop recordings, presenters now have another option for effortless system control wherever they are.





### StudioStation Builder

Extron's StudioStation® Builder is an interactive, online, drag-and-drop tool that guides you through the process of customizing the ideal StudioStation solution for your application. As you customize your StudioStation solution, a bill of materials is simultaneously prepared, allowing for last-minute changes before placement of an order. Configurations can be saved for future use.



To learn more, visit extron.com/studiostation

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