TRANSFORM TEACHING AND LEARNING WITH ON-DEMAND AND LIVE LECTURE CAPTURE
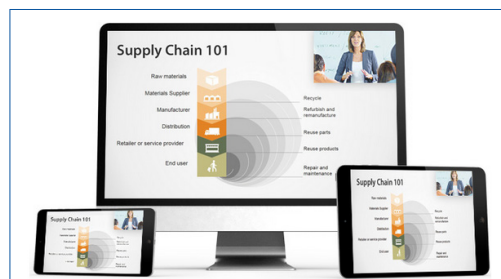

Extron and Ensemble Video enable on-demand and live lecture capture scheduling, publishing, and management through native integration of Extron SMP - Streaming Media Processors into the Ensemble Video platform. Easily publish live and on-demand video content for both ad-hoc and scheduled recording applications to empower engaging video experiences for any institution or organization.

How Organizations Use Extron and Ensemble Video

- Secure Lecture Capture
- Training and On-Boarding
- Live Streaming
- Meeting Recording
- Knowledge Sharing
- Corporate Communications
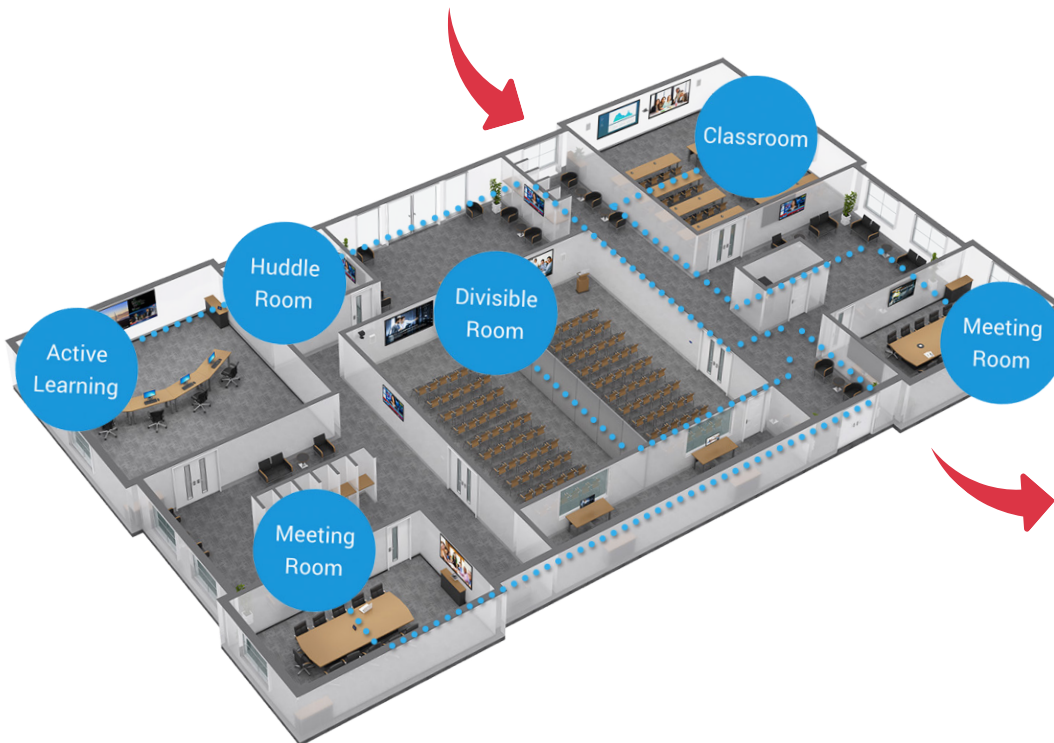- Stakeholder Engagement
- Video Repositories and Archives

Extron

Ecosystem Overview

Extron SMP Capture Solutions

SMP 111 and SMP 300 Series

Active Learning

Huddle Room

Divisible Room

Classroom

Meeting Room

Meeting Room

ensemble video

Fully-automated capture and streaming supports all media capture and distribution applications

▸ Enhanced integration enables users to schedule recordings and live streams directly from the Ensemble Video platform

▸ Securely and reliably stream live content to Ensemble Video using RTMP/RTMPS

▸ Flexible ad-hoc or scheduled video capture and automated publishing workflows for LMS integration

▸ Robust and complementary solutions to simplify the complexity of recording and publishing classes, events, or meetings

▸ LinkLicense for Enhanced Ensemble Video Features enabling scheduled recordings and live streaming

To learn more, visit extron.com/ensemble

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