

## **Product Description**

The SAVE system is an integrated multimedia solution for the aggregation, synchronization, and distribution of an educational instructor's classroom presentation for the purposes of providing a student with an easily accessible instructional replica of the instructor's performance. This presentation will encompass both the content written by the instructor, and the content spoken by the instructor. The system has three major hardware components. The system has three major hardware components: the digital whiteboard, the wireless microphone, and the classroom computer. The system has three major software components: the recording application, the distribution application, and the viewer application. The classroom computer connected to the microphone and the digital whiteboard collects, processes, and stores the presenters spoken and written material. The file containing the presentation is transmitted to the distribution application located on a network accessible web server. This distribution software is responsible for the securing and providing of the presentation to authorized users. The users will then be able to playback this downloaded file in the viewer application.