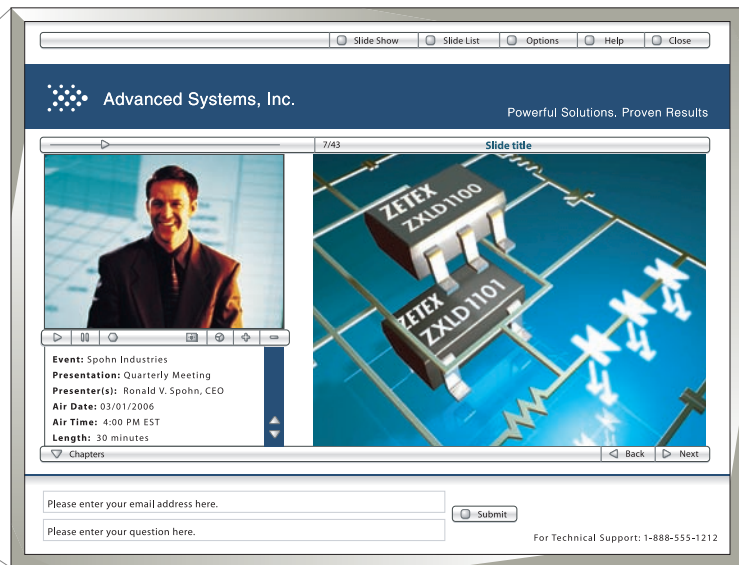




Accordent Capture Station
Version 2.5



Accordent Capture Station

Create synchronized rich media presentations for online communications and eLearning.

The Accordent Capture Station is the first hardware solution to combine the ease and portability of a capture appliance with the scalability, searchability and flexibility of traditional webcast presentations.

Offered as a fully integrated system, the Accordent Capture Station seamlessly records and synchronizes audio, video and data output from any presentation device (notebook PC, document camera, smart board, etc.) and instantly turns it into an online multimedia presentation.

Powerful, yet easy to use, the Accordent Capture Station is a great way to extend your online communication capabilities.

UNSURPASSED EASE OF USE

Simply connect your video camera and PC (or other content device) to the Accordent Capture Station and you are ready to capture your presentation for live broadcast or on-demand viewing. Just present your information normally and the Accordent Capture Station will do the rest, including capturing audio and video content and all of the visual information shown on your PC. When you are done, the system has saved a copy of your presentation that can be edited and made searchable within a content management system.

CAPTURE AND SYNCHRONIZE CONTENT

The Accordent Capture Station can synchronize and publish any visual image, including:

- All files shared or projected on-screen during a presentation
- All images captured via a document camera or smart board
- All files shared during a video conference
- All images from a RGB/VGA output

SUPPORT FOR LEADING VIDEO CODECS

Presenters can publish live using Real Media and Windows Media and then publish on demand in multiple bit rates. The MPEG-4 codec is also available for live or on demand publishing with an integrated solution featuring Vbrick's EtherneTV.

ONE-CLICK LIVE BROADCASTS

The Accordent Capture Station is designed to bring a presentation beyond the walls of a classroom or conference room with the click of a button. Simply select a customizable interface, add optional descriptive information about the presentation – such as speaker name, content description and date – and click Start. It's that easy.

AUTOMATIC PUBLISHING TO THIRD PARTY LEARNING MANAGEMENT SYSTEMS

Publish directly to third party content and learning management systems, including Blackboard, to fully leverage the value of your content.

AUTOMATE AND REMOTELY MANAGE THE PRESENTATION CAPTURE PROCESS

Administrators can schedule the Accordent Capture Station to automatically start and stop the capture process at predetermined intervals with the Accordent Event Scheduling & Notification Module. Integration with leading room control and automation products from AMX™ and Crestron™ allows users to control the capture process from touch screen control panels.

PRESENTATION EDITING

The Accordent Capture Station also allows a presenter to edit their live presentation before publishing it for on-demand viewing. These optional editing features include: adding or removing images, changing the timing of synchronized images, and adding, removing or editing chapter timings within the presentation.

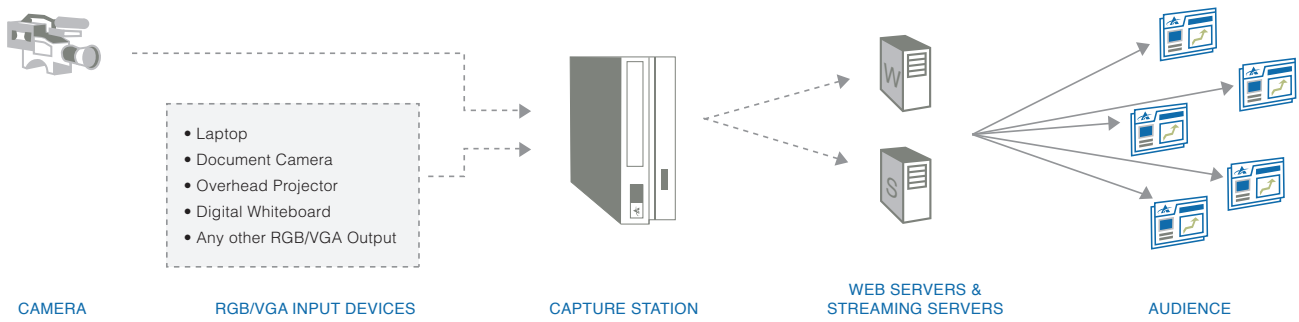
END-TO-END PUBLISHING AND MANAGEMENT

Once a presentation has been created, it can be automatically published to a custom content portal using the Accordent Media Management System. Within the portal, viewers can access content directly or leverage sophisticated search technology to quickly and efficiently locate relevant information. Search queries may include: presenter names and titles, content descriptions and dates.

ADDITIONAL CAPABILITIES

- Create and/or customize templates to promote unique branding and messaging.
- Synchronize assets at presenter-selected fixed intervals or use manual synchronization to maximize presentation quality while minimizing bandwidth consumption.
- Optional three-year onsite warranty ensures that hardware will be fixed or replaced at no additional cost.
- Utilize the Accordent Capture Station's built-in A/V encoder or employ third-party remote A/V encoders.
- Automatically publish your presentation to CD or DVD.
- Automatically create audio podcasts of any presentation for publishing to online portals and availability via RSS feed.

SYSTEM DIAGRAM



CAPTURE STATION SYSTEM INFORMATION

CAPTURE STATION SPECS*

- Intel 2.8 GHZ Dual Core Processor
- 512 MB RAM
- 80 Gigabyte Hard Drive
- DVD-Rom/CD-RW
- Audio/Video Card
- RGB Capture Card

END USER REQUIREMENTS

- Real Media Player 9 or 10
- Windows Media Player 9 or 10
- Internet Explorer
- No proprietary plug-ins

SYSTEM DIMENSIONS

- Height: 4.2 in.
- Width: 13.8 in
- Depth: 15.2 in
- Weight: ~ 19 lbs

- 1 Power Cord (Provided)
- 2 Keyboard and USB Mouse (Provided)
- 3 Monitor
- 4 RGB/VGA Device
- 5 Audio/Video Breakout Cable (Provided)
- 6 Internet
- 7 WARNING: Please confirm that you have the appropriate power setting (115 or 230) for your geographic region.



* Accordent Capture Station specifications correct at time of printing. Subject to change without notice.