

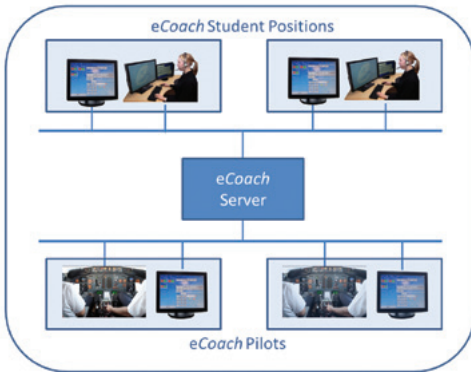


eCoach VCS

The **eCoach VCS** (Voice Communication System) Simulator has an IP-based design. It operates like an ordinary VCS, but in addition it has functions to increase simulation realism. The eCoach VCS can be delivered as part of a complete eCoach simulation solution or as a stand-alone system. The VCS working position can be configured with multiple headsets e.g. headsets for student controller, instructor and an observer.



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eCoach VCS (Voice Communication System) Simulator

- The switch is the main component of the system and contains the switching software running on a server
- The workstations (clients) communicate with the server by use of IP-communication
- The VCS Client:
 - Runs on a client PC with a touch input device (TID) for display and user input
 - The G/G-part permits a user to make and receive telephone calls (PSTN), Direct Access (DA) and Instantaneous Access (IA) calls
 - The A/G-part permits a user to select frequencies for either monitoring or transmission, or both
 - The fonts, colors, and background of the display are user configurable
 - The current exercise time is displayed on the display
 - Frequencies, phone numbers, roles, etc. are configurable
- Recording and playback of voice
- Can be delivered as a stand-alone system or as part of other eCoach simulators