

# P9425

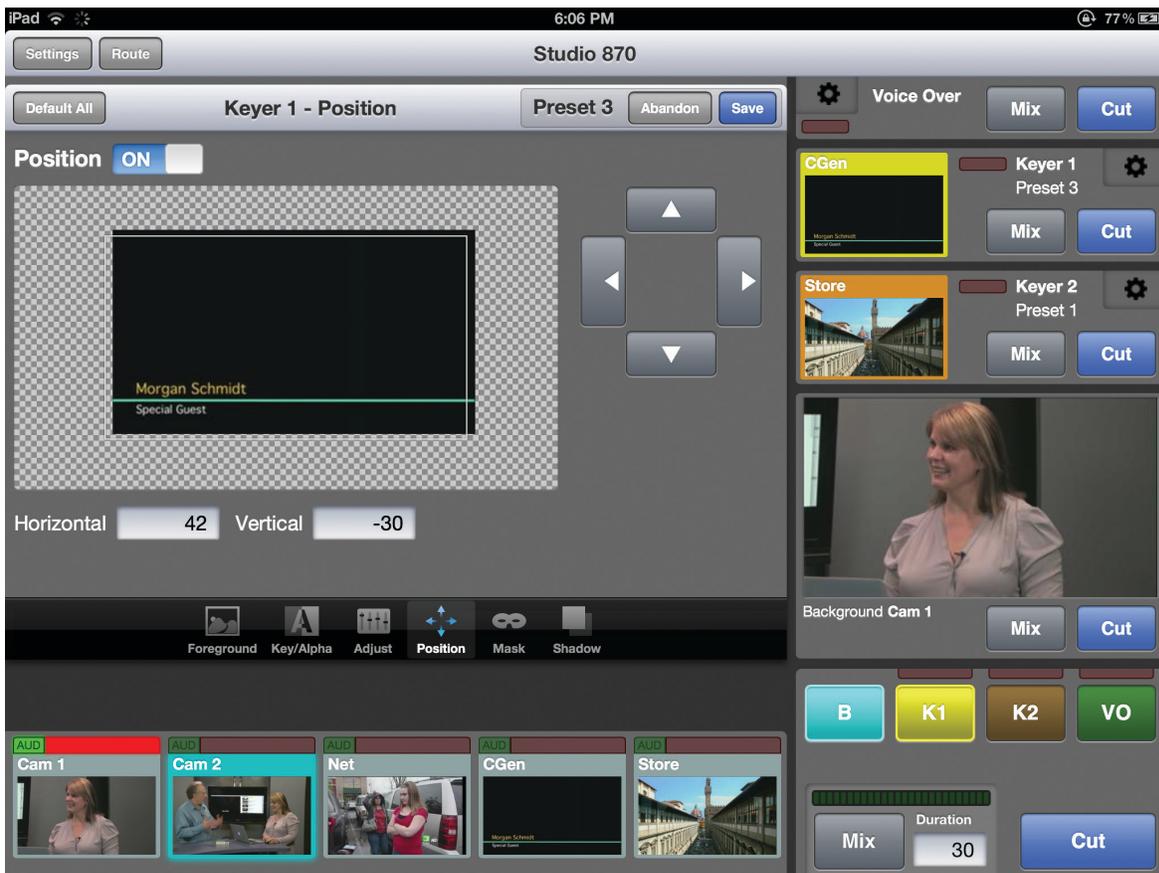
## Avenue Layering Engine

### Features

- Multi layer keying and background transitions
- Linear, Luminance, and Additive Modes
- Internal LogoStore
- Built-in frame syncs on every input
- Audio breakaway, voice over and AFV
- Supports 16 channels of embedded audio
- Channel branding, small master control, centralcasting, fly-pack, remote truck
- EAS and downstream keyer option
- Hard surface operator control panel
- Packages available for ease of ordering

### More Than a Mix Effect

Use Ensemble's Avenue Layering Engine for broadcast, live venues and presentation. With two, independent linear keyers, program/preset background transitions, and audio mixing and breakaway, it's an agile and flexible solution to combining audio and video content. Inputs can be driven by SDI signals from cameras, remote feeds, character generators, graphic and stillstore systems, and video servers. The full range of SDI signals from SD to HD and 3G formats are supported. Realtime processing and low latency make it easy to integrate – even in complex signal chains.



*You have complete control over the configuration and operation of this powerful layering engine with a web interface, TCP/IP and serial control.*