



## Secure video in the three places you need it most: Here, there and everywhere.

You already know video recording helps achieve your goals. You may even use an iOS device to capture video in the field. Beam, our iOS application, works with the VALT server specifically to turn your iPad or iPhone into a video capture solution that is more secure, scalable, and effective. Users capture video anywhere and video assets are Beamed directly to VALT with descriptive metadata, enabling your organization to maintain security compliance standards and build a robust, powerful video database.

## APPLICATIONS



### CLINICAL SKILLS

Off-site treatment sessions, Video self modeling

### SIMULATION

Real-world scenarios, Practitioner point of view

### EDUCATION AND TRAINING

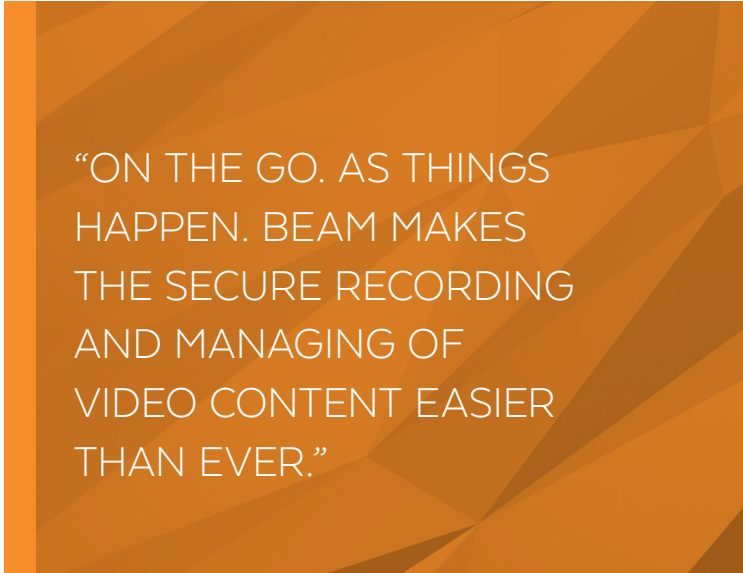
Student teaching/practice, On-site safety/procedures



### INTERVIEWS

Field interviewing, HR documentation





“ON THE GO. AS THINGS HAPPEN. BEAM MAKES THE SECURE RECORDING AND MANAGING OF VIDEO CONTENT EASIER THAN EVER.”

## FEATURES

- Available for iPad, iPad mini and iPhone via App Store
- Stream live video directly to VALT for on-premise wireless AV
- Record off-site/in offline mode
- Auto-upload video securely to VALT server
- HD video via front (720p) or back (1080p) camera
- Review stored videos
- Manage stored videos
- User authentication/sync via VALT server
- Custom data capture fields via VALT server
- Automate mobile video management

## WHY CHOOSE BEAM?



### SECURITY AND MANAGEMENT

Capturing video is easy. Managing all that data is complex. Beam works exclusively with authorized users from the IVS VALT server so all security, metadata and permissions follow the video asset.



### TRUE HD MOBILITY

Long battery life with front/back camera options make a Beam iOS device a truly flexible, mobile HD video recording platform.



### APPLICATION SPECIFIC ACCESSORIES

While iOS devices can effectively record video on their own, IVS creates custom 'kits' that include accessories to meet any AV recording challenge.

