

Morae Recorder

What Can Be Captured

- **3.3** Eye-tracking data (partnerships with Tobii and SMI)
- **3.3** Chat among Observers
- **3.3** Navigation events in Firefox 9.x
- **3.2** Open architecture: Creating new plug-ins that capture additional data streams
- **3.0** DV camera capture
- **3.0** Multiple screens
- **3.0** Region of a screen
- Entire Screen
- Keyboard activity
- Microphone audio
- Mouse clicks and movements
- Observer markers
- User surveys
- Web camera capture
- Web page changes
- Window events

How It Is Captured

- **3.3** Load a configuration file
- **3.3** Arm Recorder prior to starting the recording
- **3.3** Show a recording preview window
- **3.3** List and select audio and video sources
- **3.3** Invoke setup dialogs for audio and video devices
- **3.3** Receive notification when audio and video devices are added to or removed from the computer
- **3.2** Autopilot dimming to help draw focus to task instructions
- **3.1** Set markers with Wii™ Remote (optional)
- **3.0** AutoPilot (automatic task delivery)
- **3.0** Dual camera capture
- **3.0** Preset study configurations
- Continued...

Morae Observer

Observer includes

- **3.3** Live chat
- **3.3** Plug-in architecture supports live display of event data
- **3.3** Improved video quality
- **3.2** Enhanced task scoring design
- **3.1** List view of session and task duration
- Defined markers
- Editable log of tasks and notes
- Free-form notes
- Multiple Observers watching single session
- Observation through LAN/VPN
- Participant audio
- Real-time PiP (picture-in-picture) view
- WMV video output

- Audio and video preview
- Automatic data recovery
- COM interface for recording through a separate application
- Create and customize tasks
- Create and customize user surveys
- Customizable start and stop options
- Customizable study configurations
- Definable markers
- Integrated System Usability Scale (SUS)
- Live observation and marking
- Recorder hotkeys

Morae Manager

Analyze

- **3.3** Open architecture: Enhanced display options for captured data
- **3.2** Drag the mouse to create selection on timeline
- **3.2** Open architecture: Search on captured data
- **3.2** Search across event streams (events per web page change)
- **3.1** Audio normalization
- **3.1** Audio waveform
- **3.0** Cross-recording search
- **3.0** Variable speed playback
- Automatic calculation of standard metrics
- Automatic segment creation
- Exportable data tables
- Import additional videos (AVI, EMV, ASF)
- Marker and note creation (post-recording)
- Searchable user data
- Survey analysis
- Synchronized video and data streams
- Video clip creation
- Zooming timeline

Graph

- **3.3** Open architecture: Interface allows development of data analysis plug-ins to provide more graphing options
- Automatic graphing for cross-recording metrics

- Customizable graph display
- Export graph data
- Export graph image
- Graph templates
- Multiple data views

Present

- **3.3** Table of contents for highlight videos uploaded to Screencast.com
- **3.2** Ability to draw mouse movement trail on video
- **3.2** Multiple new transitions for highlight videos
- **3.2** Open architecture: Draw on the player video
- **3.1** Flash compatible MP4 creation
- **3.1** Image clips from recordings
- **3.1** Secure online sharing (through Screencast.com)
- **3.0** PowerPoint export
- **3.0** Word add-in
- Add audio to clips
- AVI video creation
- Customizable PiP (picture-in-picture) view
- Multiple storyboard creation
- Session/project data files (CSV)
- Title clips
- Transitions
- WMV video creation