Go! —
Access content anywhere on any device

Data Sheet

Go! is the new cross-platform shot review and selection tool from SAM. Go! enables users to access sQ server content from anywhere on a wide range of devices.

This means they can keep up with the latest developments on the story they're working on, wherever they are, with instant access to all the material relating to the story.

Live media can be viewed even as it is being ingested, and relevant clips grabbed to build a news timeline on their device.

Go! is responsive, enabling media to be accessed elegantly on the full range devices in use today - mobile, tablet and desktop. Adaptive streaming enables editors to view video on Wi-Fi, 3G or 4G connections right down to 1Mb/s so they can start creating stories as soon as breaking news content begins to arrive.

Content everywhere
With Go! it's fast and easy for anyone to make production decisions, wherever they are. Whether just viewing or creating a rough cut for completion at the home studio, Go! works at your tempo and with your schedule.

Go! integration with sQ Server
Go! works with SAM's sQ Server workflow. It extends the reach of sQ Server systems from the main production facility to your home office and beyond to the whole world. You can remotely search sQ Server systems back at HQ and preview content on connections down to 400 KB/s.
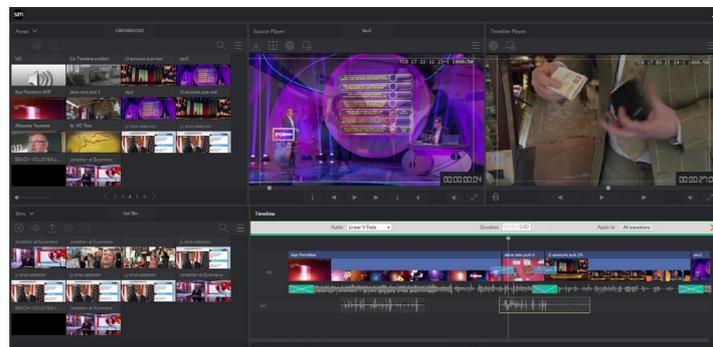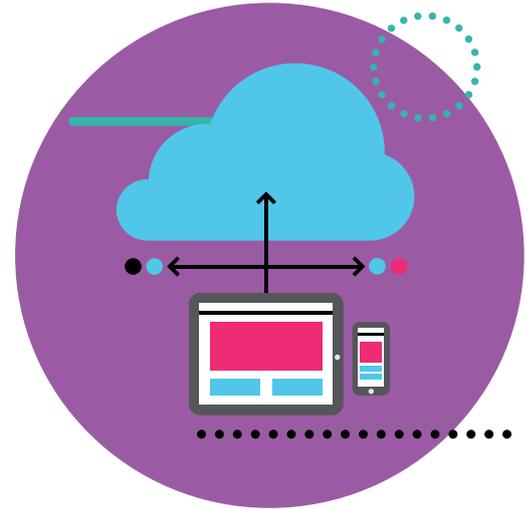
Features

- Create news packages on any device, virtually anywhere

- Watch live recordings and in-progress file ingests

- Add clips and sub-clips to the timeline

- Publish bins to other facilities for delivery or craft editing

- Download MXFs

- Grab still frames

- View and edit metadata

- Add and view clip annotations

1. Select Area & Search
   - Wildcards, Metadata

2. Click clip to view video

3. Add to timeline

4. Add transition wipes and fade to audio and video

5. Record VO local content to timeline

6. Upload timeline to remote site

www.s-a-m.com

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Snell Advanced Media

Workflow Fundamentals - Simple, Easy and Fast!

Go! takes the sQ server fastest-to-air workflow onto the road. Here's just an example of how fast and easy it is to review media and make shot selections with Go!

Workflow Features

- Collaborate with other users; add, view and work with comments and markers

- Edit Metadata

  - Trigger automated workflows such as Export or Auto QC

  - Transfer Ownership to other team members

  - Download content for local work:
    Full or sub clips as MXF & MP4
    Multi-channel wav audio files
    Full quality still frames
    Entire clip bin as a single flat MXF

Technical Specifications for Go!

Requires an existing Enterprise sQ System V5 or newer

Requires v5.4 rev 8 HTTP Transformer software or newer

Each concurrent logged-on user requires a Concurrent Access License or CAL

Requires a minimum of 1MB/s bandwidth and less than 50 m/s latency bandwidth back to main facility, delivering 1MB/s video.

Technical Summary

- "Any device" browser-based timeline video editor selection

- View your content virtually anywhere, create timelines with FX and publish back to main facility

- Requires LAN, WAN, Wi-Fi, 4G or 3G

- Anything higher than 1MB/s

- Tolerant of network jitter, latency

- High bandwidth and low latency recommended for best experience

- Works best with Google Chrome

Supported Devices

Being a true web browser-based remote editor, Go! is so versatile there are no specific devices it won't work with; Go! offers full flexibility and the freedom to work on any device at any time.

As long as the device runs a modern web browser such as Google Chrome, Go! will work with no problems.

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