

# Qumu Capture Studio

The ultimate HD capture and streaming solution.



## What is it?

The Qumu Capture Studio is a turnkey appliance for creating studio-quality webcasts and recorded presentations from start to finish. Whether it is the simple usability of the touchscreen interface, or the convenience of using a mobile device controller, the Qumu Capture Studio provides all the tools to produce high quality video with ease, in the studio or on the road.

## All-in-one solution

Qumu Capture Studio enables the creation of polished training videos, executive webcasts, video blogs and more. It is available as both a portable video capture unit and a rack mount appliance that can be easily installed in a studio or data center environment.

The Qumu Capture Studio can also be leveraged as an encoder by our Video Control Center if used together. This enables users to seamlessly control start/stop recording, either remotely from a browser, or using a mobile device controller. Video programs are instantly ingested into the management system.

HD video at your fingertips.



### Multi-source capture

Easily connect up to 5 HD inputs and capture multiple HD video and audio sources simultaneously for the ultimate live and on-demand video experiences.



### Multi-output creation

Apple HTTP Live Streaming (HLS)  
 H.264 Multicast/Unicast (MPTS)  
 Microsoft Smooth Streaming  
 RTMP Push



### Real-time metadata creation

Eliminate post-production work by auto-indexing chapters, thumbnails and searchable text and automatically synchronize it with your recordings to enhance rich media playback experiences.



### Optimized playback experiences on any device

Desktop, tablet and mobile.

## Benefits.

- ▶ Performance and flexibility.**  
 Connect to a wide range of input options to capture multiple HD video and audio sources simultaneously.  
 Optimize playback experiences for the web and mobile devices.  
 Support for many popular archiving and streaming formats.
- 💰 Low cost of ownership.**  
 Built-in video switching, audio mixing, camera control, and multiple encoders.  
 Integrates with existing AV equipment and room control systems.
- ☰ Ease of use and automation.**  
 Intuitive user interface.  
 Leverage digital I/Os.  
 Eliminate post-production work by auto-indexing chapters, thumbnails and searchable text in real time.



## Specifications.



**Qumu Capture Studio (S3+)**

**Video Capture & Streaming**

All 5 HD + 1 Analog Audio

**Capture & Streaming**

All 7 Analog + Embedded

**Video Input**

3 SD/HD/3G-SDI  
 2 DVI/HDMI/RGB  
 1 Analog (Composite)

**Audio Input**

2 Balanced Mono Mic/Line (XLR)  
 1 Stereo Balanced (XLR)  
 4 Stereo Unbalanced (RCA)  
 6 SDI embedded audio channels  
 2 HDMI embedded audio channels

**Video Output**

1 DVI  
 1 HDMI

**Audio Output**

1 Stereo Balanced (XLR)  
 1 Headphone  
 1 Headset

**Digital I/O Control**

4 Inputs  
 4 Outputs

**Storage**

500 GB

**Dimensions**

W x L x H  
 8.56" x 14.35" x 3.5"  
 217mm x 362mm x 89mm

**Weight**

10 lbs

**Power 110W**

Input: 100 - 240V AC

**Note: Rack mount kits available for single or dual systems.**



**Qumu Capture Studio Touch (P3)**

**Video Capture & Streaming**

All 5 HD + 1 Analog Audio

**Capture & Streaming**

All 7 Analog + Embedded

**Video Input**

3 SD/HD/3G-SDI  
 2 DVI/HDMI/RGB  
 1 Analog (Composite)

**Audio Input**

2 Balanced Mono Mic/Line (XLR)  
 1 Stereo Balanced (XLR)  
 4 Stereo Unbalanced (RCA)  
 6 SDI embedded audio channels  
 2 HDMI embedded audio channels

**Video Output**

1 HDMI

**Audio Output**

1 Stereo Balanced (XLR)  
 1 Headphone  
 1 Headset

**Digital I/O Control**

4 Inputs  
 4 Outputs

**Storage**

500 GB

**Dimensions**

W x L x H  
 5.55" x 16.77" x 12.40"  
 140mm x 425mm x 315mm

**Weight**

15 lbs

**Power 110W**

Input: 100 - 240V AC