

SQUEEZE SERVER
ON PREMISE



PROFESSIONAL
QUALITY
wide format support
work
FLOW **READY**

video encoding software



STREAMING MEDIA READERS CHOICE

2007 · 2008 · 2009 · 2010

“If we presented our results in Academy Award format, Squeeze would pretty much win all the majors.”
–Streaming Media

Input Formats

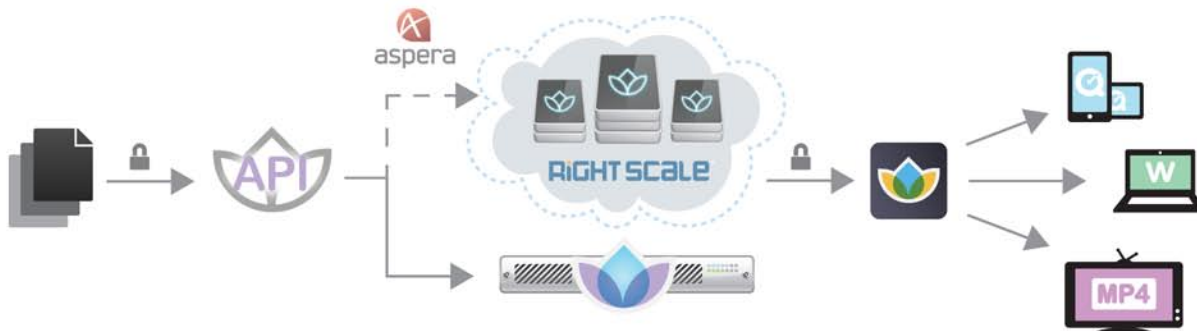
3GP, Apple ProRes, ASF, AVCHD, AVC-Intra, AVI, DV, DVCPRO, Flash Video (On2 VP6, Sorenson Spark), HDV, Motion JPEG-2000, MPEG-1, MPEG-2, MPEG-4 Part 2 (H.263), MPEG-4 AVC (H.264), MPEG Program Streams, MPEG Transport Streams, MXF (XDCAM), QuickTime, WMV

Output Formats

3GP, Apple HTTP Live Streaming (HLS), AVI, Blu-Ray (H.264, MPEG-2, VC-1), DVB, DVD (NTSC, PAL), Flash Video (On2 VP6, Sorenson Spark, Adobe Dynamic Streaming), HDV, Matroska, Microsoft Smooth Streaming, Motion JPEG-2000, MPEG-1, MPEG-2, MPEG-4 Part 2 (H.263), MPEG-4 AVC (H.264), MPEG Elementary Streams, MPEG Program Streams, MPEG Transport Streams, QuickTime, WebM, WMV

Squeeze On Premise can be combined with Squeeze Cloud offerings for maximum use of resources & cost-efficiency.

The On Premise Workflow (Optional Hybridization)



SQUEEZE SERVER ON PREMISE



Highest Quality

Witness the difference the award-winning Squeeze engine delivers across your videos.



1-To-Any

Automatically convert your source video for any device, format or screen type (Mobile, Web, TV).



Automated Operation

Watch folders, FTP transfers are easily configured for high volume throughput of files.



Load Balancing

Squeeze Servers can be added together to produce an encoding farm that shares a common queue.



GPU Acceleration

Faster H.264 encoding speeds equal quick turnaround times.