

# SUPPORTED FORMATS



## LIVE CAPTURE INPUTS

	SDI	HDMI	Analog	RTP	RTMP	SRT	NDI
No Capture Card				✓	✓	✓	✓
AJA KONA 1 (SDI x 1)	✓			✓	✓	✓	✓
AJA KONA LHI (SDI x 1)	✓	✓	✓	✓	✓	✓	✓
AJA Corvid 44 (SDI x 4)	✓			✓	✓	✓	✓
AJA Corvid 88 (SDI x 8)	✓			✓	✓	✓	✓

## RECOMMENDED FILE INPUT

Formats	Containers	Video Codecs	Audio Codecs
Flash Video	F4V	DV25	Linear PCM
Generic MP4	MOV	H.264	MPEG-1 Layer 2
Generic PS	MP4	MPEG-1	MPEG-2 AAC
Generic TS	MPEG-1 PS	MPEG-2	Windows Media Audio
MOV	MPEG-2 PS	Windows Media Video	
PowerPoint and PDF	MPEG-2 TS		
Still Image (TIFF, TGA, BMP, JPG)	HEIC		
Windows Media			

## LIVE OUTPUT

Destinations	Protocol	Video Codecs	Audio Codecs
Akamai	CMAF	H.264 (x264)	AAC
AWS MediaStore	CMAF CTE	HEVC (x265)	MP3
AWS S3	DASH	H.264 (NVENC)	Dolby Digital
Brightcove	HLS	HEVC (NVENC)	Dolby Digital Plus (DDP)
Facebook Live	RTMP		MPEG-1 Audio Layer 2 (MP2)
Generic Server RTMP	RTP/UDP		
Microsoft Azure	RTP-FEC		
ULIZA	SRT/TS		
WebDAV	SDI		
Wowza	Zixi		
YouTube			

## FILE OUTPUT

Formats	Containers	Video Codecs	Audio Codecs
Generic MP4	MP4	H.264 (x264) & HEVC (x265)	AAC, MP2
Generic TS	MPEG-2 TS	H.264 & HEVC (NVENC)	Dolby Digital & DDP

# CAMBRIA LIVE

## OPTIONS

- Multiple Instances

FEATURES		
	BASIC	PRO
Picture in Picture	✓	✓
Virtual Camera	✓	✓
Layer	✓	✓
Playlist	✓	✓
Audio Mixer	✓	✓
Audio/Video Filter	✓	✓
SDI Out	✓	✓
Timed Action	✓	✓
Composition	✓	✓
Chroma Key	✓	✓
Cambria Desktop Stream	✓	✓
UDP Output	✓	✓
ISO Recording	✓	✓
Cambria Live Edit	✓	✓
SRT		✓
Zixi		✓
# of Output Streams	1	Unlimited

# CAMBRIA LIVE BROADCAST MANAGER

## LICENSING METHOD

- USB Dongle  
(Included in Software Price)
- Serial Code  
(Included in Software Price)
- On-Site Floating License  
Server Software (Option)
- \*Floating License Server  
is Required for Installation  
on VM\*

FEATURES			
	BCM	BCM Event	BCM Scheduler
External Signal Control	✓		
SCTE104/SCTE35	✓	✓	
BCM Redundancy	✓	✓	
Ad Break Control	✓	✓	
Cambria Live Maintenance Reboot	✓	✓	✓
Cambria Live Machines Monitoring	✓	✓	✓
Notifications	✓	✓	✓
Scheduler	✓		✓
Web UI	✓		