

Alexa

		Lens Squeeze Factor																										
		1.0 (Spherical)				1.25 (Panavision)				1.3 (HAWK)				1.33				1.5				2.0 (ARRI & Co.)						
Source Image	Aspect Ratio (ARC GUI)	Resolution (ARC GUI)	Final Image		Downscale Mode Name (ARC CMD or SDK parameter)		Final Image		Downscale Mode Name (ARC CMD or SDK parameter)		Final Image		Downscale Mode Name (ARC CMD or SDK parameter)		Final Image		Downscale Mode Name (ARC CMD or SDK parameter)		Final Image		Downscale Mode Name (ARC CMD or SDK parameter)		Final Image		Downscale Mode Name (ARC CMD or SDK parameter)			
			Available	Dimension			Available	Dimension			Available	Dimension			Available	Dimension			Available	Dimension			Available	Dimension				
16by9	1.78 (native)	native	yes	2880	1620	NATIVE_2880PX	yes	2880	1296	NATIVE_2880PX	yes	2880	1246	NATIVE_2880PX	yes	2880	1215	NATIVE_2880PX	yes	2880	1080	NATIVE_2880PX	yes	2880	810	NATIVE_2880PX		
		native (ProRes 2K)	yes	2868	1614	NATIVE_2868PX	yes	2868	1291	NATIVE_2868PX	yes	2868	1241	NATIVE_2868PX	yes	2868	1210	NATIVE_2868PX	yes	2868	1076	NATIVE_2868PX	yes	2868	807	NATIVE_2868PX		
		SD	yes	768	432	SD_FROM_2880PX	no			no		no		no		no		no		no		no		Only SDK	768	216	deprecated	
		HD	yes	1920	1080	HD_FROM_2880PX	no			no		no		no		no		no		no		no		Only SDK	1920	540	deprecated	
		2K	yes	2048	1152	TWO_K_FROM_2880PX	no			no		no		no		no		no		no		no		Only SDK	2048	576	deprecated	
		2K (ProRes 2K)	yes	2048	1152	TWO_K_FROM_2868PX	no			no		no		no		no		no		no		no		Only SDK	2048	576	deprecated	
		UHD-1	yes	3840	2160	QUAD_HD_FROM_2880PX	no			no		no		no		no		no		no		no		Only SDK	2048	576	deprecated	
		4K	yes	4096	2304	FOUR_K_FROM_2880PX	no			no		no		no		no		no		no		no		no				
	2.39	2K	no			no			yes	2048	858	TWO_K_2_39_FROM_2880PX	no		no		no		no		no		no					
		4K	no			no			yes	4096	1716	FOUR_K_2_39_FROM_2880PX	no		no		no		no		no		no					
4by3	1.33 (native)	native	yes	2880	2160	NATIVE_2880PX	yes	2880	1728	NATIVE_2880PX	yes	2880	1661	NATIVE_2880PX	yes	2880	1620	NATIVE_2880PX	yes	2880	1440	NATIVE_2880PX	yes	2880	1080	NATIVE_2880PX		
		native (ProRes 2K)	yes	2868	2152	NATIVE_2868PX	yes	2868	1721	NATIVE_2868PX	yes	2868	1655	NATIVE_2868PX	yes	2868	1614	NATIVE_2868PX	yes	2868	1434	NATIVE_2868PX	yes	2868	1076	NATIVE_2868PX		
		SD	yes	768	576	SD_FROM_2880PX	no			no		no		no		no		no		no		no		Only SDK	768	288	deprecated	
		HD	yes	1920	1440	HD_FROM_2880PX	no			no		no		no		no		no		no		no		Only SDK	1920	720	deprecated	
		2K	yes	2048	1536	TWO_K_FROM_2880PX	no			no		no		no		no		no		no		no		Only SDK	2048	768	deprecated	
		2K (ProRes 2K)	yes	2048	1536	TWO_K_FROM_2868PX	no			no		no		no		no		no		no		no		Only SDK	2048	768	deprecated	
		UHD-1	yes	3840	2880	QUAD_HD_FROM_2880PX	no			no		no		no		no		no		no		no		Only SDK	2048	768	deprecated	
		4K	yes	4096	3072	FOUR_K_FROM_2880PX	no			no		no		no		no		no		no		no		no				
	1.78	HD	yes	1920	1080	HD_1_78_FROM_2880PX	yes	1920	1080	HD_1_78_FROM_2880PX	no			no		no		no		no		no		no				
		2K	yes	2048	1152	TWO_K_1_78_FROM_2880PX	no			no		no		no		no		no		no		no		no				
		2K (ProRes 2K)	yes	2048	1152	TWO_K_1_78_FROM_2868PX	no			no		no		no		no		no		no		no		no				
		UHD-1	no			no			yes	3840	2160	FOUR_K_DCI_1_78_FROM_2880PX	no		no		no		no		no		no					
		4K	no			no			yes	3996	2160	FOUR_K_DCI_1_85_FROM_2880PX	no		no		no		no		no		no					
		4K DCP	no			no			no		no		no		no		no		no		no		no					
	1.85	HD	no			no			no		no		no		no		no		no		no		no		yes	1920	804	HD_2_39_FROM_2880PX
		2K	no			no			yes	1998	1080	TWO_K_DCI_1_85_FROM_2880PX	no		no		no		no		no		no		yes	2048	858	TWO_K_2_39_FROM_2880PX
		2K (ProRes 2K)	no			no			yes	3996	2160	FOUR_K_DCI_1_85_FROM_2880PX	no		no		no		no		no		no		yes	3840	1608	QUAD_HD_2_39_FROM_2880PX
		UHD-1	no			no			no		no		no		no		no		no		no		no		yes	3840	1608	QUAD_HD_2_39_FROM_2880PX
4K		no			no			no		no		no		no		no		no		no		no		yes	4096	1716	FOUR_K_2_39_FROM_2880PX	
4K DCP		no			no			no		no		no		no		no		no		no		no		no				
OpenGate	1.55 (native)	native	yes	3414	2198	NATIVE_3414PX	yes	3414	1758	NATIVE_3414PX	yes	3414	1690	NATIVE_3414PX	yes	3414	1648	NATIVE_3414PX	yes	3414	1465	NATIVE_3414PX	yes	3414	1099	NATIVE_3414PX		
		native (ProRes 2K)	yes	3424	2202	NATIVE_3424PX	yes	3424	1761	NATIVE_3424PX	yes	3424	1693	NATIVE_3424PX	yes	3424	1651	NATIVE_3424PX	yes	3424	1468	NATIVE_3424PX	yes	3424	1101	NATIVE_3424PX		
		HD	yes	1920	1080	HD_1_78_FROM_3414PX	no			no		no		no		no		no		no		no		no				
		2K	yes	2048	1152	TWO_K_1_78_FROM_3414PX	no			no		no		no		no		no		no		no		no				
		UHD-1	yes	3840	2160	FOUR_K_DCI_1_78_FROM_3414PX	no			no		no		no		no		no		no		no		no				
		4K	yes	4096	2304	FOUR_K_1_78_FROM_3414PX	no			no		no		no		no		no		no		no		no				
	1.85	HD	yes	1920	1038	HD_1_85_FROM_3414PX	no			no		no		no		no		no		no		no		no				
		2K DCP	yes	1998	1080	TWO_K_DCI_1_85_FROM_3414PX	no			no		no		no		no		no		no		no		no				
		2K	yes	2048	1108	TWO_K_1_85_FROM_3414PX	no			no		no		no		no		no		no		no		no				
		UHD-1	yes	3840	2076	QUAD_HD_1_85_FROM_3414PX	no			no		no		no		no		no		no		no		no				
		4K DCP	yes	3996	2160	FOUR_K_DCI_1_85_FROM_3414PX	no			no		no		no		no		no		no		no		no				
		4K	yes	4096	2214	FOUR_K_1_85_FROM_3414PX	no			no		no		no		no		no		no		no		no				
2.39	HD	yes	1920	804	HD_2_39_FROM_3414PX	no			no		no		no		no		no		no		no		yes	1920	804	HD_2_39_FROM_3414PX		
	2K	yes	2048	858	TWO_K_2_39_FROM_3414PX	no			no		no		no		no		no		no		no		yes	2048	858	TWO_K_2_39_FROM_3414PX		
	UHD-1	yes	3840	1608	QUAD_HD_2_39_FROM_3414PX	no			no		no		no		no		no		no		no		yes	3840	1608	QUAD_HD_2_39_FROM_3414PX		
	4K	yes	4096	1716	FOUR_K_2_39_FROM_3414PX	no			no		no		no		no		no		no		no		yes	4096	1716	FOUR_K_2_39_FROM_3414PX		
6:5 aka 4:3 Cropped	1.19 (native)	native	yes	2578	2160	NATIVE_2578PX	yes	2578	1728	NATIVE_2578PX	yes	2578	1661	NATIVE_2578PX	yes	2578	1620	NATIVE_2578PX	yes	2578	1440	NATIVE_2578PX	yes	2578	1080	NATIVE_2578PX		
		native (ProRes 2K)	yes	2592	2160	NATIVE_2592PX	no		2592	1728	NATIVE_2592PX	no		2592	1661	NATIVE_2592PX	no		2592	1620	NATIVE_2592PX	no		2592	1440	NATIVE_2592PX		
	2.39	HD	no			no			no		no		no		no		no		no		no		no		yes	1920	804	HD_2_39_FROM_2578PX
		2K	no			no			no		no		no		no		no		no		no		no		yes	2048	858	TWO_K_2_39_FROM_2578PX
		UHD-1	no			no			no		no		no		no		no		no		no		no		yes	3840	1608	QUAD_HD_2_39_FROM_2578PX
4K	no			no			no		no		no		no		no		no		no		no		yes	4096	1716	FOUR_K_2_39_FROM_2578PX		
16by9 3.2K (SXT)	1.78	Native	yes	3168	1782	NATIVE_3168PX	yes	3168	1425	NATIVE_3168PX	yes	3168	1370	NATIVE_3168PX	yes	3168	1336	NATIVE_3168PX	yes	3168	1188	NATIVE_3168PX	yes	3168	891	NATIVE_3168PX		
		HD	yes	1920	1080	HD_FROM_3168PX	no			no		no		no		no		no		no		no		no				
		2K	yes	2048	1152	TWO_K_FROM_3168PX	no			no		no		no		no		no		no		no		no				
		UHD	yes	3840	2160	QUAD_HD_FROM_3168PX	no			no		no		no		no		no		no		no		no				
		4K	yes	4096	2304	FOUR_K_FROM_3168PX	no			no		no		no		no		no		no		no		no				
16by9 (SXT) Framegrab	1.78	Native	yes	3200	1800	NATIVE_3200PX	yes	3200	1440	NATIVE_3200PX	yes	3200	1384	NATIVE_3200PX	yes	3200	1350	NATIVE_3200PX	yes	3200	1200	N						



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		1.0 (Spherical)				1.25 (Panavision)				1.3 (HAWK)				1.33				1.5				2.0 (ARRI & Co.)					
Source Image	Aspect Ratio (ARC GUI)	Resolution (ARC GUI)	Final Image		Downscale Mode Name (ARC CMD or SDK parameter)		Final Image		Downscale Mode Name (ARC CMD or SDK parameter)		Final Image		Downscale Mode Name (ARC CMD or SDK parameter)		Final Image		Downscale Mode Name (ARC CMD or SDK parameter)		Final Image		Downscale Mode Name (ARC CMD or SDK parameter)		Final Image		Downscale Mode Name (ARC CMD or SDK parameter)		
			Available	Dimension	Available	Dimension	Available	Dimension	Available	Dimension	Available	Dimension	Available	Dimension	Available	Dimension	Available	Dimension	Available	Dimension	Available	Dimension	Available	Dimension	Available	Dimension	
OpenGate	1.44 (native)	HD	yes	4448	3096	NATIVE_4448PX	yes	4448	2476	NATIVE_4448PX	yes	4448	2381	NATIVE_4448PX	yes	4448	2322	NATIVE_4448PX	yes	4448	2064	NATIVE_4448PX	yes	4448	1548	NATIVE_4448PX	
		2K	yes	2048	1425	TWO_K_FROM_4448PX	no				no				no				no				no				
		UHD-1	yes	3840	2672	QUAD_HD_FROM_4448PX	no				no				no				no				no				
		4K	yes	4096	2850	FOUR_K_FROM_4448PX	no				no				no				no				no				
	1.78	HD	yes	1920	1080	HD_1_78_FROM_4448PX	no				no				no				no				no				
		UHD-1	yes	3840	2160	QUAD_HD_1_78_FROM_4448PX	no				no				no				no				no				
	1.85	HD	yes	1920	1038	HD_1_85_FROM_4448PX	no				no				no				no				no				
		2K DCP	yes	1998	1080	TWO_K_DCI_1_85_FROM_4448PX	no				no				no				no				no				
		UHD-1	yes	3840	2076	QUAD_HD_1_85_FROM_4448PX	no				no				no				no				no				
		4K DCP	yes	3996	2160	FOUR_K_DCI_1_85_FROM_4448PX	no				no				no				no				no				
	2.39	HD	yes	1920	804	HD_2_39_FROM_4448PX	no				no				no				no				no				
		2K DCP	yes	2048	858	TWO_K_2_39_FROM_4448PX	no				no				no				no				no				
		UHD-1	yes	3840	1608	QUAD_HD_2_39_FROM_4448PX	no				no				no				no				no				
		4K DCP	yes	4096	1716	FOUR_K_2_39_FROM_4448PX	no				no				no				no				no				
	16by9	1.78 (native)	HD	yes	3840	2160	NATIVE_3840PX	yes	3840	1728	NATIVE_3840PX	yes	3840	1661	NATIVE_3840PX	yes	3840	1620	NATIVE_3840PX	yes	3840	1440	NATIVE_3840PX	yes	3840	1080	NATIVE_3840PX
			2K	yes	1920	1080	HD_FROM_3840PX_HD_1_78_FROM_3840PX	no				no				no				no				no			
2K			yes	2048	1152	TWO_K_FROM_3840PX_TWO_K_1_78_FROM_3840PX	no				no				no				no				no				
UHD-1			yes	3840	2160	QUAD_HD_FROM_3840PX_QUAD_HD_1_78_FROM_3840PX	no				no				no				no				no				
1.85		2K DCP	yes	1998	1080	TWO_K_DCI_1_85_FROM_3840PX	no				no				no				no				no				
		4K DCP	yes	3996	2160	FOUR_K_DCI_1_85_FROM_3840PX	no				no				no				no				no				
2.39		2K DCP	yes	2048	858	TWO_K_2_39_FROM_3840PX	no				no				no				no				no				
		4K DCP	yes	4096	1716	FOUR_K_2_39_FROM_3840PX	no				no				no				no				no				
2:39:1 Scope	(native)	HD	yes	4448	1856	NATIVE_SCOPE_4448PX	yes	4448	1484	NATIVE_SCOPE_4448PX	yes	4448	1427	NATIVE_SCOPE_4448PX	yes	4448	1392	NATIVE_SCOPE_4448PX	yes	4448	1237	NATIVE_SCOPE_4448PX	yes	4448	928	NATIVE_SCOPE_4448PX	
		2K DCP	yes	1920	804	HD_FROM_SCOPE_4448PX	no				no				no				no				no				
		2K DCP	yes	2048	858	TWO_K_2_39_FROM_SCOPE_4448PX	no				no				no				no				no				
		4K DCP	yes	4096	1716	FOUR_K_2_39_FROM_SCOPE_4448PX	no				no				no				no				no				