SL NEO Servers and Processors Features

YES	Function available in Basic Configurations
OPT	Software/Hardware Option
Number	Maximum Number of Ports/Channels in the Basic Configurations
Blank Field	The function is not included in the Basic Configuration (call us)



Number	Maxir	mum I	Numbe	r of Por	ts/Char	nels in	the Bas	ic Cont	figuration	ons															
Blank Field	The fu	function is not included in the Basic Configuration (call us)																							
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Fe	atures	DeMux / Capture / Recording											ng / CC & Data / Device Control DB / Transfe												
SL NEO Servers Processors Series		TS De MUX	Capture Ports		Change Ports P		CC/SI		MPEG2 TS Subtitles	Up/Down/ Fps/Color	REC CH	GPU	Codecs And	Proxy	LTC	VTR Control	SDI SW GPIO	SCTE DTMF	HOTKEY XMLRPC	VDCP GPIO	Media DB	File Trans Lit	for Tr	File Transfer Pro	
		МŬХ	(up to)	I/O Redirect	Interfac Type	e IP Protoc	Посос		apture	Space Conversio	(up to	Assist	And Containers for REC	Gen	In	master	master	slave	slave	slave	DB	Lit	3	Pro	
1000. File Recorders		YES	16		YES	YES	YES	S	YES	YES	16	OPT	ALL SUPPORT	REC/FT	OPT	OPT	OPT	YES	YES	OPT	YES	YES	3	OPT	
2000. Playout Servers		YES	16		YES	YES	YES	S	YES	YES	OPT			FT							YES	YES	3	OPT	
3000. Channel in a Box		YES	16	YES	YES	YES	YES	S	YES	YES	16	OPT	ALL SUPPORT	REC/FT	OPT	OPT	OPT	YES	YES	OPT	YES	YES	3	OPT	
4000. Time Delay Servers		YES	8		YES	YES	RELA	AY F	RELAY	YES	8														
5000. On Air Graphics		YES	8		YES	YES	YES	S	YES	YES	OPT			FT							YES	YES	3	OPT	
6000. Compliance Recorders		YES	16		YES	YES	YES	S	YES	YES	16		SELECTED	REC						OPT	YES	YES	3	OPT	
7000. IR & LSM Servers			16		YES	YES				YES	16		SELECT/ALL	REC/FT	OPT				YES	OPT	YES	YES	3	OPT	
8000. MultiScreen Processors		YES	24		YES	YES	YES	S	YES	YES	OPT										OPT				
9000. Stream Transcoders		YES	16		YES	YES	RELA	AY F	RELAY	YES	OPT										OPT				
	Playout / Graphics / Processing / Stream Encoding																								
SL NEO Fe	eatures	PGM	MAIN	LIVE	GR c		Auto-	SDI/NDI	OPEN	SCIE	VDCP/CII	SDISI	W A/Device		T	Main (lutnut (Jp/Down Fps/Colo	/ Chan	ge Outpu	t Port		мрте	Multi-	
Servers Processors		PGM CH (up to)	FUNC		Layers or 1PGM	Squeeze Back	mated Branding	Fill+Key	Captions Gen	SCTE DTMF slave	VDCP/CII GPIO slave	SDI SI EXT GS/I maste		D129	Ba	nain ickup M Sync (un tol	Space	Inter	aramete ace Y	rs IP	TS MUX	2110 s Out	screen OUT	
Series		tup to	UII	III OW	or ir owi		branunny	1/0	OGII	Slave	Slave	Illasti	Illastei		Tr on	n sylle		Conversio	n Typ	e P	rotocol		out		
1000. File Recorders				V/F0	0 0	VEO	VEO	ODLODE	VE0.	VEO	ODT	ODT	OPT	ODT		ODT	OPT	VEO	CAME	TVDE	VEC	ODT	ODT	OPT	
2000. Playout Servers		8			9 or 2	YES		SDI OPT	YES	YES	OPT	OPT	OPT	OPT		OPT	16	YES	SAME		YES		OPT OPT	OPT	
3000. Channel in a Box	ro	8	8	YES	9 01 2	YES	YES	SDI OPT	YES	YES	OPT	OPT	OPT	OPT OPT		OPT	16 16	YES	SAME SAME		YES		OPT	OPT	
4000. Time Delay Servers 5000. On Air Graphics		8	0	YES	9	YES	YES	SDI OPT	YES	YES	CII OPT			OPT		OPT	16	YES	SAME		YES		OPT	OPT	
6000. Compliance Reco	ordere	0		ILS	3	IES	ILO	301011	IES	153	CITOFT			UFI		UFI	OPT	ILS	SAIVIL	III	ILO	UFT	UFI	OPT	
7000. IR & LSM Servers			2													-	8	YES	SAME	TYPE	YES		OPT	YES	
8000. MultiScreen Processors			4													-	8	YES	SAME		YES		OPT	YES	
9000. Stream Transcoders			16											OPT		-	16	YES	SAME		YES		OPT	OPT	
																								011	
Fe	eatures				CC / E	Data Pr	rocessii	ng				ime D	elay		Add						PU E	ncod	ng		
SL NEO Servers Processors Series		CC/SI REL	ÇŢE	Live CC Gen	File CC Gen	MPEG2 Subtitles	SC 104	TE /35	DTMF Gen	UMD TSL5 Gen	Sho Del	ort	Time Shift	Additi	on ol		to the maximum possible value Additional Additional						GPU Assist for Stream		
		KELAY		Gen	Gen	Gen	Ge	en	Gen	Gen	Del	ay	Shift	Additi Capture	Ports	REC (itional Cannels	PGM Ch	tional hannels	Outp	litional ut Ports		Encodi	ng	
1000. File Recorders										OPT				OP'	Г	(PT	Î			OPT				
2000. Playout Servers		YES	S	OPT	YES	OPT	OF	PT	YES	OPT	OF	Т	OPT	OP'	Г	(PT	0	PT		OPT		OPT		
3000. Channel in a Box	100. Channel in a Box		S	OPT	YES	OPT	Ol	PT	YES	OPT	OF	Т	OPT	OP'	Г	(PT	0	PT		OPT		OPT		
4000. Time Delay Serve	4000. Time Delay Servers		S								YE	S	YES	OP.	Г						OPT		OPT		
5000. On Air Graphics		YES	S	OPT	YES	OPT	OF	PT	YES	OPT				OP.	Γ	(PT	01	PT		OPT		OPT		
6000. Compliance Recorders														OP'	Г	(PT				OPT				
7000. IR & LSM Servers														OP.	Γ	(PT	0	PT		OPT				
8000. MultiScreen Processors														OP'	Г	()PT				OPT				
9000. Stream Transcoders		YES	S										OPT	OP'	Г	(PT				OPT		OPT		