

		CRT PROJECTORS								REAR SCREEN					LCD PROJECTORS													INTERFACE				
C A T E G O R Y	I T E M	V	V	V	V	V	V	V	V	R	R	K	K	K	V	V	V	V	V	V	V	V	V	V	V	P	I	P	I T E M			
		P	P	P	P	P	P	P	P	V	V	L	L	L	P	P	P	P	P	P	P	P	P	P	P	C	F	C				
		H	H	H	H	H	H	H	H	P	P	W	W	X	L	L	L	L	L	L	L	L	L	L	D	1	U	3				
		1	1	1	V	D	D	G	G	4	6	7	9	9	V	S	V	S	W	S	X	S	X	S	X	2	1	0				
		2	0	0	2	5	5	7	9	0	0	0	0	0	2	5	5	8	8	4	C	C	6	6	9	1	2	1		7	2	0
		9	0	4	0	0	0	0	0	1	1	0	0	0	0	0	0	0	0	0	5	5	0	0	0	0	0	8		1	7	0
2	1	4			Q	H	Q	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0		1					
Q	Q	Q				T	U		Q					U	U	U	U	Q	U	U	U	U	U	U	U							
						U																										
LENSES	VPLLZP40																												VPLLZP40			
	VPLLZP100																												VPLLZP100			
	VPLLZM100																												VPLLZM100			
	VPLLFM20																												VPLLFM20			
	VPLLFM30																												VPLLFM30			
	VPLLFM100																												VPLLFM100			
	VPDLFP30																												VPDLFP30			
	VPDLFP50																												VPDLFP50			
	VPDLZP80																												VPDLZP80			
	VPLL2009																												VPLL2009			
	VPLL2014																												VPLL2014			
	VPLLZ2019																												VPLLZ2019			
	VPLLZ2025																												VPLLZ2025			
	VPLLZ2039																												VPLLZ2039			
	VPLLZ2075																												VPLLZ2075			
	VPHL9270																												VPHL9270			
	SUPPLIED LENS																												SUPPLIED LENS			

● OPTIONAL
S SUPPLIED
NOT
APPLICABLE

C A T E G O R Y	I T E M	CRT PROJECTORS					REAR SCREEN					LCD PROJECTORS										INTERFACE			I T E M
		V	V	V	V	V	V	V	R	R	K	K	K	V	V	V	V	V	V	V	V	V	P	I	P
		P	P	P	P	P	P	P	V	V	L	L	L	P	P	P	P	P	P	P	P	P	C	F	C
		H	H	H	H	H	H	H	P	P	W	W	X	L	L	L	L	L	L	L	L	D	1	U	3
		1	1	1	V	D	D	G	4	6	7	9	9	V	S	V	S	W	S	X	S	2	1	0	
		2	0	0	2	5	5	7	0	0	0	0	2	5	5	8	8	4	C	C	6	7	2	0	
		9	0	4	0	0	0	0	1	1	0	0	0	0	0	0	0	5	5	0	0	0	0	0	8
		2	1	4		Q	H	Q	5	0	0	0	0	0	0	0	0	0	0	0	0	1	7	0	
		Q	Q	Q			T	U		Q				U	U	U	U	Q	U	U	U		1		
PERIPHERAL ACCESSORIES																									
	PC-1271 (Signal Interface Switcher)	●			●	●	●		●	●					●	●					●				PC-1271
	PC-3000 (Signal Interface Switcher)							●													●				PC-3000
	IFU-1271 (Interface Unit)	●			●	●	●		●	●					●	●					●				IFU-1271
	IFB-11 (Analog RGB (BNC))	S			●	●	●	●	S	S					●	●					●	●	●	●	IFB-11
	IFB-12 *1 (5 BNC Input/Output)	●*2			●	●	●	●	●*2	●*2					●	●					●	●	●*3	●*3	●
	IFB-20 (D-sub 9 Pin Analog RGB)	●			●	●	●	●	●	●					●	●					●	●	●	●	IFB-20
	IFB-21 (HD D-sub 15-pin Analog RGB Input/Output)	●			●	●	●	●	●	●					●	●					●	●	●	●	IFB-21
	IFB-101 (Index Board)	●							●	●											●	●			IFB-101
	IFB-1000 (Composite/y/c/ input board)	●			●	●	●	●	S	●					●	●					●	●	●	●	IFB-1000
	IFB-1200 (Component (Y/R- Y/B-Y))	●			●*4	●*4	●	●*4	●	●*4					●*4	●*4					●*4	●	●	●	●*4
	IFB-1301 (HD (Y/Pb/Pr)	●			●	●	●	●	●	●											●	●	●	●	IFB-1301
	IFB-3000 (Double Scanning board - Composite/Y/C/Component)				*6	*6			●													●			IFB-3000
	EXBDS10 (Internal line-doubler board)				●	●	●	●*7																	EXBDS10
	*1: Acceptable signals: Analog RGB, component (Y/R-Y/B-Y), composite video, S Video, HD (GBR), HD (Y/Pb/Pr).																								
	*2: For input only: Acceptable signals: Analog RGB, component (Y/R-Y/B-Y), composite video, S video.																								
	*3: For input only.																								
	*4: Component (Y/R-Y/B-Y) input capability can be attained with the IFB-12.																								
	*5: Occupies 4 Slots																								
	*6: Optional internal line doubler board EXB-DS10 is available.																								
	*7: NOT NEEDED: DRC (Digital Reality Creation) CIRCUITRY BUILT-IN																								

● OPTIONAL
S SUPPLIED
NOT
APPLICABLE

C A T E G O R Y	I T E M	CRT PROJECTORS					REAR SCREEN					LCD PROJECTORS										INTERFACE			I T E M
		V	V	V	V	V	V	V	R	R	K	K	K	V	V	V	V	V	V	V	V	V	P	I	P
		P	P	P	P	P	P	P	V	V	L	L	L	P	P	P	P	P	P	P	P	P	C	F	C
		H	H	H	H	H	H	H	P	P	W	W	X	L	L	L	L	L	L	L	L	D	1	U	3
		1	1	1	V	D	D	G	4	6	7	9	9	V	S	V	S	W	S	X	S	X	2	1	0
		2	0	0	2	5	5	7	0	0	0	0	2	5	5	8	8	4	C	C	6	6	9	1	2
		9	0	4	0	0	0	0	1	1	0	0	0	0	0	0	0	0	5	5	0	0	0	0	8
		2	1	4	Q	Q	H	Q	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
		Q	Q	Q			T	U	Q					U	U	U	U	Q	U	U	U	U	U	U	U
CABLES & ADAPTORS																									
SIGNAL CABLES	SIC-10 (5 BNC-5 BNC)																								
	SIC-20A/20C (15 pin female to 15 pin female and 15 pin male)																								
	SIC-21 (9 pin female to 9 pin female and 9 pin male)																								
	SIC-22 (9 pin female to 15 pin female and 15 pin male)																								
MONITOR CABLES	SMF-400 (15 pin male to 5 BNC)																								
	SMF-401 (15 pin male to 15 pin male)																								
	SMF-402 (15 pin male to 3 RCA)																								
REMOTE CABLES	RCC-5G/10G/30G (9 pin male to 9 pin male)																								
SIGNAL ADAPTORS	ADP-10 (15 pin to 9 pin for SIC Cables)																								
	ADP-20 (15 pin to 15 pin for VGA to MAC)																								
MOUSE CABLES	SIC-S20 (4 pin male DIN to 13 pin male in projector - for MAC)																								
	SICS21 (9 pin male for serial port to 13 pin male for projector)																								
	SICS22 (6 pin male DIN for PS/2 and MAC to 13 pin male for projector)																								

C A T E G O R Y	I T E M	CRT PROJECTORS								REAR SCREEN					LCD PROJECTORS												INTERFACE			I T E M		
		V	V	V	V	V	V	V	V	R	R	K	K	K	V	V	V	V	V	V	V	V	V	V	P	I	P					
		P	P	P	P	P	P	P	P	V	V	L	L	L	P	P	P	P	P	P	P	P	P	P	C	F	C					
		H	H	H	H	H	H	H	H	P	P	W	W	X	L	L	L	L	L	L	L	L	L	D	1	U	3					
		1	1	1	V	D	D	G	G	4	6	7	9	9	V	S	V	S	W	S	X	S	X	S	2	1	0					
		2	0	0	2	5	5	7	9	0	0	0	0	2	5	5	8	8	4	C	C	6	6	9	1	2	1	7	2		0	
		9	0	4	0	0	0	0	0	1	1	0	0	0	0	0	0	0	5	5	0	0	0	0	0	8	1	7	0			
		2	1	4		Q	H	Q	U	5	0	0	0	0						U	U	U	0	0	0				1			
		Q	Q	Q			T		U		Q				U	U	U	Q	U	U	U	U	0	0	0							
Replacement Lamps																																
● OPTIONAL S SUPPLIED NOT APPLICABLE	PKPJ500														● ● ●															PKPJ500		
	LMP600														● ● ● ● ● ● ● ●															LMP600		
	PKPJ800														● ●															PKPJ800		
	PKPJ1800																										●			PKPJ1800		
	LMP52000																										●			LMP52000		
	LMPQ2000 (quad lamp replacement)																											●			LMPQ2000 (quad lamp replacement)	
	PKG70SD																															
	PK1292SD	●																														
Suspension Supports																																
	PSS-10 *1	● ● ● ● ● ● ● ●													● ● ● ● ● ● ● ●															PSS-10 *1		
	PSS-20																															
	PSS-70	● ● ●																												PSS-70		
	PSS-90																										●					
	PSS-500														● ● ● ●															PSS-500		
	PSS-600														● ● ● ●															PSS-600		
	PSS-722	● ●																												PSS-722		
	PSS-800														● ●															PSS-800		
	PSS-1270	●													● ●															PSS-1270		
	SUPJ800														● ●															SUPJ800		
	SUPJ2000																										●			SUPJ2000		
	PSS2000																										●			PSS2000		
Remote Controllers																																
	RMPJ10	● S S ● ● ● ● ●								● ● ●					● ● ● ● ● ● ● ● ● ● ● ●															RMPJ10		
	RMPJ20																															
	RMPJ21 *2	● ● ● ● ●								● ●					S S ● ● ● ● ● ● ● ● ● ● ● ●												●			RMPJ21 *2		
	RMPJM800	● *3 ● ● ●								● *3 ● *3					● ● S S ● ● ● ● ● ● ● ● ● ● ● ●												S			RMPJM800		
	RMPJ1000	● S S S ●								● ●					● ● ● ● ● ● ● ● ● ● ● ●															RMPJ1000		
	RMPJ1001									S																	S			RMPJ1001		
	RM1270S	● ● ● ●								●																				RM1270S		
	RMPJ3000S																															
	RMPJD50																															
*1: For installation from the ceiling (height adjustable); utilized with suspension supports exclusive to each model.																																
*2: Should be utilized with the RM-PJM800																																
*3: Only mouse function and input selection can be controlled.																																
Carrying Cases																																
	VLC1040	● ●																												VLC1040		
	VLC500														● ● ●															VLC500		
	VLC600														● ● ● ●															VLC600		