

# Control Commands



Model No. PT-LW376  
PT-LW336  
PT-LB426  
PT-LB386  
PT-LB356  
PT-LB306



PT-TW381R  
PT-TX380  
PT-TX440  
PT-TX350

- Please refer to the Operating Instructions for the serial command format, limitations, connection and other details.
- シリアルコマンドのフォーマット、制限事項、接続方法およびその他詳細につきましては、各モデルの取扱説明書をご覧ください。
- 有关串行控制命令的格式、限制事项、连接方法以及其他详情、请参阅各机型的使用说明书。

**Panasonic**

CATEGORY	FUNCTION	Parameter/Name	Sub-Parameter	CONTROL		QUERY		LB426 SERIES								
				COMMANDS/CALL BACK		COMMANDS	CALL BACK	LB426 LB386 LB356	LW376 LW336	TX440 TX350	TW380 TW381R	LB306 X387C	X387Z5TC X328Z5TC XW337Z5TC			
BASIC OPERATION REMOTE CONTROL	POWER	ON OFF (STANDBY)		PON POF		OPW	001 000	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓		
	VOLUME	UP DOWN		AUD AUD				✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓		
	INPUT SELECT	COMPUTER1 COMPUTER2 VIDEO HDMI1 HDMI2 NETWORK/USB MEMORY VIEWER		I I S: RG1 I I S: RG2 I I S: VI D I I S: HD1 I I S: HD2 I I S: NWP I I S: MV1		QI N	RG1 RG2 VI D HD1 HD2 NWP MV1	✓ ✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓ ✓	
	FREEZE	OFF ON		OFZ: 0 OFZ: 1		OFZ	0 1	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	
	FREEZE (Toggle)	OFF ON		OFZ		OFZ	0 1	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	
	MENU KEY			OMN				✓	✓	✓	✓	✓	✓	✓	✓	
	RETURN KEY			OBK				✓	✓	✓	✓	✓	✓	✓	✓	
	ENTER KEY			OEN				✓	✓	✓	✓	✓	✓	✓	✓	
	UP KEY			OCU				✓	✓	✓	✓	✓	✓	✓	✓	
	DOWN KEY			OCU				✓	✓	✓	✓	✓	✓	✓	✓	
	LEFT KEY			OCL				✓	✓	✓	✓	✓	✓	✓	✓	
	RIGHT KEY			OQR				✓	✓	✓	✓	✓	✓	✓	✓	
	DEFAULT KEY			OST				✓	✓	✓	✓	✓	✓	✓	✓	
	AUTO SETUP	ON OFF		OAS		OAS	0 1	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	
	AV MUTE	OFF ON		OSH: 0 OSH: 1		OSH	0 1	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	
	AV MUTE(Toggle)	OFF ON		OSH		OSH	0 1	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	
	DIGITAL ZOOM UP			DZU				✓	✓	✓	✓	✓	✓	✓	✓	
	DIGITAL ZOOM DOWN			DZD				✓	✓	✓	✓	✓	✓	✓	✓	
	FUNCTION KEY			FC1				✓	✓	✓	✓	✓	✓	✓	✓	
	ECO			OEC				✓	✓	✓	✓	✓	✓	✓	✓	
	NUMERIC KEY	1 2 3 4 5 6		ONK: 1 ONK: 2 ONK: 3 ONK: 4 ONK: 5 ONK: 6				✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓	
	STATUS KEY			STS				✓	✓	✓	✓	✓	✓	✓	✓	
	P-TIMER			PTM				✓	✓	✓	✓	✓	✓	✓	✓	
	SCREEN ADJUSTMENT			OSA				✓	✓	✓	✓	✓	✓	✓	✓	
	AUDIO MUTE	OFF ON		AMT: 0 AMT: 1		AMT	0 1	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	
	SELF DIAGNOSIS					OVX: ERRS1	ERRS1=*****	✓	✓	✓	✓	✓	✓	✓	✓	
	PICTURE	PICTURE MODE	DYNAMIC NATURAL STANDARD BLACK BOARD WHITE BOARD CINEMA GRAPHIC USER		VPM: DYN VPM: NAT VPM: STD VPM: BBD VPM: WBD VPM: CI N VPM: GRA VPM: USR		OPM	DYN STD BBD WBD CI N GRA USR	✓ ✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓ ✓
		CONTRAST	-32 +32		VCN: -32 VCN: 032		OVR	-32 032	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	
		BRIGHTNESS	-32 +32		VBR: -32 VBR: 032		OVB	-32 032	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	
		COLOR	-32 +32		VCO: -32 VCO: 032		OVC	-32 032	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	
		TINT	-32 +32		VTN: -32 VTN: 032		OVT	-32 032	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	
		SHARPNESS	0 15		VSR: 000 VSR: 015		OVS	000 015	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	
		COLOR TEMPERATURE	LOW DEFAULT(MIDDLE) HIGH		OTE: 0 OTE: 1 OTE: 2		OTE	0 1 2	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	
		IRIS	OFF ON		VRX: I RI 1=+00000 VRX: I RI 1=+00001		OVX: I RI 1	I RI 1=+00000 I RI 1=+00001	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	
		DAYLIGHT VIEW	OFF 1 2 3		VRX: DLVI 0=+00000 VRX: DLVI 0=+00002 VRX: DLVI 0=+00003 VRX: DLVI 0=+00004		OVX: DLVI 0	DLVI 0=+00000 DLVI 0=+00002 DLVI 0=+00003 DLVI 0=+00004	✓ ✓ ✓ ✓	✓ ✓ ✓ ✓	✓ ✓ ✓ ✓	✓ ✓ ✓ ✓	✓ ✓ ✓ ✓	✓ ✓ ✓ ✓	✓ ✓ ✓ ✓	
		DIGITAL CINEMA REALITY	OFF ON		OPD: 0 OPD: 1		OPD	0 1	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	
		NOISE REDUCTION	OFF ON		VNR: 0 VNR: 1		ONR	0 1	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	
		TV-SYSTEM	AUTO NTSC NTSC4.43 PAL PAL-M PAL-N PAL60 SECAM		VSG: AUT VSG: NTS VSG: N44 VSG: PAL VSG: PAM VSG: PAN VSG: P60 VSG: SEC		OSG	AUT NTS N44 PAL PAM PAN P60 SEC	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	✓ ✓ ✓ ✓ ✓ ✓ ✓ ✓	
		RGB/YpPr	RGB YpPr AUTO		ORF: 0 ORF: 1 ORF: 2		ORF	0 1 2	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	
		CONTRAST-R	-32 +32		VC1: -032 VC1: 0032		OC1	-32 032	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	
CONTRAST-G		-32 +32		VC2: -032 VC2: 0032		OC2	-32 032	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓		
CONTRAST-B		-32 +32		VC3: -032 VC3: 0032		OC3	-32 032	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓		
BRIGHTNESS-R		-32 +32		VB1: -032 VB1: 0032		OB1	-32 032	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓		
BRIGHTNESS-G		-32 +32		VB2: -032 VB2: 0032		OB2	-32 032	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓		
BRIGHTNESS-B		-32 +32		VB3: -032 VB3: 0032		OB3	-32 032	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓		
POSITION		REAL TIME KEYSTONE	OFF ON		OAK: 0 OAK: 1		OAK	0 1	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	
		KEYSTONE-HORIZONTAL	+60 +60		VRX: GMK1 5=-00060 VRX: GMK1 5=+00060		OVX: GMK1 5	GMK1 5=-00060 GMK1 5=+00060	-70 70	-70 70	-30 30	-30 30				
		KEYSTONE-VERTICAL	min. max.		VRX: GMK1 1=-00060 VRX: GMK1 1=+00060		OVX: GMK1 1	GMK1 1=-00060 GMK1 1=+00060	-70 70	-70 70	-30 30	-30 30	-60 60	-30 30		
		CURVED CORRECTION-KEYSTONE-HORIZ.	-60 +60		VRX: GMCI 5=-00060 VRX: GMCI 5=+00060		OVX: GMCI 5	GMCI 5=-00060 GMCI 5=+00060	-70 70	-70 70	-30 30	-30 30				
		CURVED CORRECTION-KEYSTONE-VERT.	-50 +50		VRX: GMCI 1=-00050 VRX: GMCI 1=+00050		OVX: GMCI 1	GMCI 1=-00050 GMCI 1=+00050	-70 70	-70 70	-30 30	-30 30				
		CURVED CORRECTION-HORIZONTAL ARC.	-40 +40		VRX: GMCI 7=-00040 VRX: GMCI 7=+00040		OVX: GMCI 7	GMCI 7=-00040 GMCI 7=+00040	-40 40	-40 40	-20 20	-20 20				
		CURVED CORRECTION-VERTICAL ARC	-40 +40		VRX: GMCI 3=-00040 VRX: GMCI 3=+00040		OVX: GMCI 3	GMCI 3=-00040 GMCI 3=+00040	-40 40	-40 40	-20 20	-20 20				
		GEOMETRY-CORNER CORRECTION-UPPER LEFT(V)	min. max.		VRX: GMF1 1=+00300 VRX: GMF1 1=+00300		OVX: GMF1 1	GMF1 1=+00300 GMF1 1=+00300	0 +192	0 +200	0 +76	0 +80				
		GEOMETRY-CORNER CORRECTION-UPPER RIGHT(V)	min. max.		VRX: GMF1 2=+00300 VRX: GMF1 2=+00300		OVX: GMF1 2	GMF1 2=+00300 GMF1 2=+00300	0 +192	0 +200	0 +76	0 +80				
		GEOMETRY-CORNER CORRECTION-LOWER LEFT(V)	min. max.		VRX: GMF1 3=-00300 VRX: GMF1 3=+00000		OVX: GMF1 3	GMF1 3=-00300 GMF1 3=+00000	-192 0	-200 0	-76 0	-80 0				
		GEOMETRY-CORNER CORRECTION-LOWER RIGHT(V)	min. max.		VRX: GMF1 4=-00300 VRX: GMF1 4=+00000		OVX: GMF1 4	GMF1 4=-00300 GMF1 4=+00000	-192 0	-200 0	-76 0	-80 0				
	GEOMETRY-CORNER CORRECTION-UPPER LEFT(H)	min. max.		VRX: GMF1 6=+00000 VRX: GMF1 6=+00480		OVX: GMF1 6	GMF1 6=+00000 GMF1 6=+00480	0 +256	0 +320	0 +102	0 +128					
	GEOMETRY-CORNER CORRECTION-UPPER RIGHT(H)	min. max.		VRX: GMF1 7=-00480 VRX: GMF1 7=+00000		OVX: GMF1 7	GMF1 7=-00480 GMF1 7=+00000	-256 0	-320 0	-102 0	-128 0					
	GEOMETRY-CORNER CORRECTION-LOWER LEFT(H)	min. max.		VRX: GMF1 8=+00000 VRX: GMF1 8=+00480		OVX: GMF1 8	GMF1 8=+00000 GMF1 8=+00480	0 +256	0 +320	0 +102	0 +128					
	GEOMETRY-CORNER CORRECTION-LOWER RIGHT(H)	min. max.		VRX: GMF1 9=-00480 VRX: GMF1 9=+00000		OVX: GMF1 9	GMF1 9=-00480 GMF1 9=+00000	-256 0	-320 0	-102 0	-128 0					
	SHIFT-HORIZONTAL	-127 +127		VHP: -127 VHP: 0127		GHP	-127 0127	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓		
	SHIFT-VERTICAL	-127 +127		VVP: -127 VVP: 0127		OVP	-127 0127	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓		
	OVER SCAN	0% 3% 5% 7%		MOV: 0 MOV: 1 MOV: 2 MOV: 3		OOV	0 1 2 3	✓ ✓ ✓ ✓	✓ ✓ ✓ ✓	✓ ✓ ✓ ✓	✓ ✓ ✓ ✓	✓ ✓ ✓ ✓	✓ ✓ ✓ ✓	✓ ✓ ✓ ✓		
	DOT CLOCK	-32 +32		VDC: -32 VDC: 032		ODC	-32 032	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓		
	CLOCK PHASE	-16 +16		VCP: -16 VCP: 016		OCP	-16 016	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓		
ASPECT	AUTO/VID AUTO/DEFAULT NORMAL(4:3) WIDE(16:9)		VSE: 0 VSE: 1 VSE: 2		OSE	0 1 2	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓	✓ ✓ ✓			



CATEGORY	FUNCTION	Parameter/Name	Sub-Parameter	CONTROL		QUERY		LB426 SERIES						
				COMMANDS/CALL BACK	COMMANDS	CALL BACK	LB426 LB386 LB356	LW376 LW336	TX440 TX350	TW380 TW381R	LB306 X387C	X3872STC X3282STC XW3372STC		
	SELECT-COMPUTER2	AUDIO IN 2		VXX: AI NI 1 +=00001		AI NI 1 +=00001	✓	✓	✓	✓				
	AUDIO SETTING-AUDIO IN SELECT-HDMI1	HDMI1 AUDIO IN		VXX: AI NI 3 +=00003	QVX: AI NI 3	AI NI 3 +=00003	✓	✓	✓	✓	✓	✓	✓	✓
		AUDIO IN 1		VXX: AI NI 3 +=00000		AI NI 3 +=00000	✓	✓	✓	✓	✓	✓	✓	✓
		AUDIO IN 2		VXX: AI NI 3 +=00001		AI NI 3 +=00001	✓	✓	✓	✓	✓	✓	✓	✓
	AUDIO SETTING-AUDIO IN SELECT-VIDEO	AUDIO IN 1		VXX: AI NI 4 +=00000	QVX: AI NI 4	AI NI 4 +=00000	✓	✓	✓	✓	✓	✓	✓	✓
		AUDIO IN 2		VXX: AI NI 4 +=00001		AI NI 4 +=00001	✓	✓	✓	✓	✓	✓	✓	✓
	AUDIO SETTING-AUDIO IN SELECT-NETWORK	NETWORK/USB AUDIO IN		VXX: AI NI 6 +=00004	QVX: AI NI 6	AI NI 6 +=00004	✓	✓	✓	✓	✓	✓	✓	✓
		AUDIO IN 1		VXX: AI NI 6 +=00000		AI NI 6 +=00000	✓	✓	✓	✓	✓	✓	✓	✓
		AUDIO IN 2		VXX: AI NI 6 +=00001		AI NI 6 +=00001	✓	✓	✓	✓	✓	✓	✓	✓
	AUDIO SETTING-AUDIO IN SELECT-MEMORY VIEWER	AUDIO IN 1		VXX: AI NI A +=00000	QVX: AI NI A	AI NI A +=00000	✓	✓	✓	✓	✓	✓	✓	✓
		AUDIO IN 2		VXX: AI NI A +=00001		AI NI A +=00001	✓	✓	✓	✓	✓	✓	✓	✓
	AUDIO SETTING-AUDIO IN SELECT-HDMI2	HDMI2 AUDIO IN		VXX: AI NI 7 +=00003	QVX: AI NI 7	AI NI 7 +=00003	✓	✓	✓	✓	✓	✓	✓	✓
		AUDIO IN 1		VXX: AI NI 7 +=00000		AI NI 7 +=00000	✓	✓	✓	✓	✓	✓	✓	✓
		AUDIO IN 2		VXX: AI NI 7 +=00001		AI NI 7 +=00001	✓	✓	✓	✓	✓	✓	✓	✓
	FILTER COUNTER-TIMER	OFF		VXX: FCT1 1 +=00000	QVX: FCT1 1	FCT1 1 +=00000	✓	✓	✓	✓	✓	✓	✓	✓
		1000H		VXX: FCT1 1 +=01000		FCT1 1 +=01000	✓	✓	✓	✓	✓	✓	✓	✓
		2000H		VXX: FCT1 1 +=02000		FCT1 1 +=02000	✓	✓	✓	✓	✓	✓	✓	✓
		3000H		VXX: FCT1 1 +=03000		FCT1 1 +=03000	✓	✓	✓	✓	✓	✓	✓	✓
	FILTER COUNTER-RESET			VXX: FCT1 2 +=00000			✓	✓	✓	✓	✓	✓	✓	✓
	MODEL NAME	MODEL NAME			OID	MODELNAME	✓	✓	✓	✓	✓	✓	✓	✓
	SERIAL NUMBER	SW0101234			OSN	SW0101234	✓	✓	✓	✓	✓	✓	✓	✓
	PROJECTOR RUNTIME	99999H			QVX: RTM1 0	RTM1 0 +=99999	✓	✓	✓	✓	✓	✓	✓	✓
	LAMP RUNTIME	9999H			OSL	9999	✓	✓	✓	✓	✓	✓	✓	✓
	LIGHT1 RUNTIME	7864320H			QVX: LRTS3=00	LRTS3=00: 7864320	✓	✓	✓	✓	✓	✓	✓	✓
	LIGHT2 RUNTIME	7864320H			QVX: LRTS3=01	LRTS3=01: 7864320	✓	✓	✓	✓	✓	✓	✓	✓
	LAMP(LIGHT) CONTROL STATUS	LAMP OFF			OSS	0	✓	✓	✓	✓	✓	✓	✓	✓
		In turning ON				1	✓	✓	✓	✓	✓	✓	✓	✓
		LAMP ON				2	✓	✓	✓	✓	✓	✓	✓	✓
		LAMP Cooling				3	✓	✓	✓	✓	✓	✓	✓	✓
	AIR FILTER MODEL NUMBER	FILTER MODELNAME			QVX: FMNS0	FMNS0=FILTERMODELNO	✓	✓	✓	✓	✓	✓	✓	✓
FILTER COUNTER	99999H			OF1: 0	99999	✓	✓	✓	✓	✓	✓	✓	✓	
MAC ADDRESS	AB0102030405			QMA	AB0102030405	✓	✓	✓	✓	✓	✓	✓	✓	
MAIN FIRMWARE VERSION	V1.00.01			QVX: SVRS0	SVRS0=1.00.01	✓	✓	✓	✓	✓	✓	✓	✓	
SUB FIRMWARE VERSION	V1.00.01			QVX: SVRS2	SVRS2=1.00.01	✓	✓	✓	✓	✓	✓	✓	✓	
TEMPERATURE (INTAKE)	0030/0080			OTM: 0	0030/0080	✓	✓	✓	✓	✓	✓	✓	✓	
TEMPERATURE (EXHAUST AIR)	0030/0080			OTM: 1	0030/0080	✓	✓	✓	✓	✓	✓	✓	✓	
TEMPERATURE (OPTICS MODULE)	0030/0080			OTM: 2	0030/0080	✓	✓	✓	✓	✓	✓	✓	✓	
TEST PATTERN	TEST PATTERN	Off		OTS: 00	OTS	00	✓	✓	✓	✓	✓	✓	✓	
		White		OTS: 01		01	✓	✓	✓	✓	✓	✓	✓	
		Black		OTS: 02		02	✓	✓	✓	✓	✓	✓	✓	
		Cross Hatch		OTS: 07		07	✓	✓	✓	✓	✓	✓	✓	
		Color Bar V		OTS: 08		08	✓	✓	✓	✓	✓	✓	✓	
		Convergence		OTS: 11		11	✓	✓	✓	✓	✓	✓	✓	
		Black Cross on White		OTS: 18		18	✓	✓	✓	✓	✓	✓	✓	
		White Cross on Black		OTS: 19		19	✓	✓	✓	✓	✓	✓	✓	
	Color Bar H		OTS: 51		51	✓	✓	✓	✓	✓	✓	✓		

Note: The commands or parameters with "\*" shows available commands or parameters for the projector which has been activated by the Upgrade Kit.