## **Control Commands**



PT-EZ590 series



PT-FZ570 series

- Model No. PT-EZ590
  - PT-EZ57
  - **PT-EW650**
  - **PT-EW550**
  - **PT-EX620**
  - **PT-EX520**
  - **PT-FZ570**
  - **PT-FW530**
  - **PT-FX500**
  - PT-SLZ71C
  - PT-SLW77C
  - PT-SLW67C
  - PT-SLX74C
  - PT-SLX64C

- •Please refer to the Operating Instructions for the serial command format, limitations, connectionand 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**<sup>®</sup>

				CONTROL		QUERY	EZ590		EW650	EZ59	00/FZ570 SE EW550	EX520			
ATEGORY	FUNCTION	Parameter/Name	Sub-Parameter	COMMANDS	COMMANDS	CALL BACK	SLZ71C	EZ57	SLW77C	SLX74C	SLW67C	SLX64C	FZ570	FW530	FX500
	POWER	ON OFF (STANDBY)		PON POF	QPW	000 001	1	1	1	1	1	1	1	1	1
	VOLUME	DOWN		AUU AUD	OLN	DC1	1	1	1	1	1	1	1	1	1
	INPUT SELECT	COMPUTER1 COMPUTER2		I I S: RG1 I I S: RG2	QI N	RG1 RG2	1	1	1	1	1	1	1	1	1
		VIDEO HDMI1		IIS: VID IIS: HD1		VI D HD1	1	1	1	1	1	1	1	1	1
		HDMI2 NETWORK/USB		IIS: HD2 IIS: NWP		HD2 NWP	1	1	1	1	1	√ √	1	1	1
	INPUT SELECT	DIGITAL LINK COMPUTER1		ITS: DL1 ITS: DL1: PC1		DL1: PC1	1		1	1			1	1	1
	(DIGITAL LINK)	COMPUTER2 VIDEO		IIS: DL1: PC2 IIS: DL1: VID		DL1: PC2 DL1: VI D	1		1	1			1	1	1
		HDMI1 HDMI2		I I S: DL1: HD1 I I S: DL1: HD2		DL1: HD1 DL1: HD2	1		1	1			1	1	1
	FREEZE	S-VIDEO OFF		I I S: DL1: SVD OFZ: 0	QFZ	DL1: SVD	1	1	1	1	,	,	1	1	1
		ON		0FZ: 1	UFZ.	1	✓	1	1	1	1	1	1	✓	1
	FREEZE (Toggle) MENU KEY			OFZ OMN			1	1	1	1	1	1	1	1	1
	RETURN KEY ENTER KEY			OBK OEN			1	1	1	1	1	1	1	1	1
	UP KEY DOWN KEY			OCD OCD			1	1	1	1	1	√ √	1	1	1
	LEFT KEY RIGHT KEY			OCL OCR			1	1	1	1	1	1	1	1	1
	DEFAULT KEY AUTO SETUP KEY			OST OAS			1	1	1	1	1	1	1	1	1
	AUTO SETUP	ON		0AS	QAS	0	1	1	1	1	1	1	1	1	1
	AV MUTE	OFF OFF		0SH: 0	QSH	0	1	1	1		1	1	1	1	1
	SHUTTER	ON ON		0SH: 1 0SH: 0	QSH	0	1		1	1	<b>√</b>	<b>√</b>	1	-	1
	DIGITAL ZOOM UP	OFF		OSH: 1 DZU		1	1	1	1	1	1	<b>V</b>	1	1	1
	DIGITAL ZOOM DOWN FUNCTION KEY			DZD FC1			1	1	1	1	1	J J	1	1	1
ASIC	ECO NUMERIC KEY	0		OEC ONK: O			1	1	1	J	1	1	1	J	1
RATION		1		ONK: 1			1	1	1	1	1	1	1	1	1
MOTE NTROL		3		ONK: 2 ONK: 3			1	1	1	1	1	1	1	1	1
		5		ONK: 4 ONK: 5			1	1	1	1	1	1	1	1	1
		6 7		ONK: 6 ONK: 7			1	1	1	1	1	1	1	1	1
		8		ONK: 8 ONK: 9			1	1	1	1	1	1	1	1	1
	LENS HOME POSITION LENS SHIFT-HORIZONTAL	EXECUTE SLOW+		VXX: LNSI 1=+00001 VXX: LNSI 2=+00000			1	<u> </u>	1	1	1	1	<u> </u>	ļ	-
	ELAS SIII I PRORIZONTAL	SLOW-		VXX: LNSI 2=+00001			✓		1	1	1	1			
		NORMAL+ NORMAL-		VXX: LNSI 2=+00100 VXX: LNSI 2=+00101			1		1	1	1	1			
		FAST+ FAST-		VXX: LNSI 2=+00200 VXX: LNSI 2=+00201			1		1	1	1	1			
	LENS SHIFT-VERTICAL	SLOW+ SLOW-		VXX: LNSI 3=+00000 VXX: LNSI 3=+00001			1		1	1	1	1			
		NORMAL+ NORMAL-		VXX: LNSI 3=+00100 VXX: LNSI 3=+00101			1		1	1	1	1			
		FAST+		VXX: LNSI 3=+00200			1		1	1	1	✓			
	LENS FOCUS	FAST- SLOW+		VXX: LNSI 3=+00201 VXX: LNSI 4=+00000			1		1	1	1	1			
		SLOW- NORMAL+		VXX: LNSI 4=+00001 VXX: LNSI 4=+00100			1		1	1	1	1			
		NORMAL- FAST+		VXX: LNSI 4=+00101 VXX: LNSI 4=+00200			1		1	1	1	1			
	LENS ZOOM	FAST- SLOW+		VXX: LNSI 4=+00201 VXX: LNSI 5=+00000			1		1	1	1	1		<u> </u>	
		SLOW- NORMAL+		VXX: LNSI 5=+00001 VXX: LNSI 5=+00100			1		1	1	1	1			
		NORMAL-		VXX: LNSI 5=+00101			✓		1	1	1	✓			
		FAST+ FAST-		VXX: LNSI 5=+00200 VXX: LNSI 5=+00201			1		1	1	1	1			
	STATUS KEY LENS FOCUS KEY			STS OLF			1	1	1	1	1	1	<b>√</b>	<b>-</b>	1
	LENS SHIFT KEY LENS ZOOM KEY			OLH OLZ			1		1	1	1	1			
	P-TIMER SCREEN ADJUSTMENT			PTM OSA			1	1	1	1	1	1	1	1	1
	AUDIO MUTE	OFF		AMT: 0	QMT	0	1	1	1	1	1	1	1	1	1
	PICTURE MODE	ON DYNAMIC		AMT: 1 VPM: DYN	QPM	DYN	1	1	1	1	1	√ √	1	1	1
		NATURAL STANDARD		VPM: NAT VPM: STD		NAT STD	1	1	1	1	1	1	1	1	1
		BLACK BOARD WHITE BOARD		VPM: BBD VPM: WBD		BBD WBD	1	1	1	1	1	1	1	1	1
		CINEMA DICOM SIM.		VPM: CLN VMP: DLC		CI N DI C	4	1	1	1	1	1	1	1	1
	CONTRAST	-31		VCN: -32	QVR	-32	1	1	1	1	1	1	1	1	1
	BRIGHTNESS			VCN: 032	QVB	032	1	1	1	1	1	1	1	1	1
	DRIGITIVESS	+31		VBR: -32	QVB	-32						✓	1	1	1
	COLOR	-32 +32 -32		VBR: 032 VC0: -32	QVC	032  -32	1	1	1	1	1	<b>V</b>	✓		
		-32 +32		VBR: 032		032   -32   032   -32	✓	1						1	1
	COLOR	-32 +32 -32 +32 -32 +32		VBR: 032 VC0: -32 VC0: 032 VTN: -32 VTN: 032	QVC	032 -32 032 -32 032	J J J	J J J	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\frac{1}{4}	J J	\ \ \ \
	COLOR TINT SHARPNESS	-32 +32 -32 +32 -32 +32 0 15		VBR: 032 VCC: -32 VCC: 032 VTN: -32 VTN: 032 VSR: 000 VSR: 015	QVC QVT QVS	032   -32   032   -32   032   000   015	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\frac{1}{3} \tag{7} \t	/ / / / /	\frac{1}{3} \tag{7} \t	\rightarrow \right	/ / / / /	\frac{1}{2}	\frac{1}{4}	J J J
	COLOR	-32 +32 -32 +32 -32 +32 0 0 15 LOW DEFAULT		VBR: 032 VCO: -32 VCO: 032 VTN: -32 VTN: 032 VSR: 000 VSR: 015 OTE: 0	QVC	032 -32 032 -32 032 000 0015 01 1	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\frac{1}{3} \tag{7} \t	7 7 7 7 7	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	7 7 7 7 7	\frac{1}{3}	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
	COLOR TINT SHARPNESS	-32 +32 -32 +32 -32 +32 -32 15 LOW DEFAULT HIGH		VBR: 032 VC0: -32 VC0: 032 VTN: -32 VTN: 032 VTS: 000 VSR: 015 OTE: 0 OTE: 1 OTE: 1 OTE: 1 VXX: IRII 1=+00000	QVC QVT QVS	032 -32 032 -32 032 000 0015 0 1 1 1 1RI11=+00000	/ / / / / / / / / / / / / / / / / / /	7 7 7 7 7	/ / / / / / / / / / / / / / / / / / /	/ / / / / / / / / / / / / / / / / / /	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	/ / / / / / / / / /	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
	COLOR TINT SHARPNESS COLOR TEMPERATURE	-32 +32 -32 +32 +32 -32 +32 0 15 LOW DEFAULT HIGH OFF ON		VBR: 032 VC0: 032 VC0: 032 VTN: 032 VTN: 032 VSR: 000 VSR: 015 OTE: 0 OTE: 1 OTE: 1 OTE: 1 VXX: IRII1=+00000 VXX: IRII1=+00001 VXX: GMII =-00008	OVC OVT OVS OTE	032 -32 032 -32 032 000 0015 0 1 2 IRI 11=+00001 IRI 11=+00001 [GMII] =-00001	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	/ / / / / / / / /	/ / / / / / / / / /	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	/ / / / / / / /	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
	COLOR TINT SHARPNESS COLOR TEMPERATURE IRIS	-32 +32 -32 +32 -32 +32 -32 0 15 LOW DEFAULT HIGH OFF		VBR: 032 VC0: 032 VC0: 032 VTN: 032 VTN: 032 VSR: 000 VSR: 015 OTE: 0 OTE: 1 OTE: 1 OTE: 1 OTE: 1 VXX: IRII 1=+00001 VXX: IRII 1=+00001 VXX: GAMI 1=-00008 VXX: GAMI 1=-00000 VXX: SAMI 1=+000001 VXX: SAMI 1=+000001	OVC OVT OVS OTE  OVX: I R I I 1  OVX: GAMI 1	032   -32	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	1 1 1 1 1 1 1 1	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	/ / / / / / / / /	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	/ / / / / / / / / /	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
	COLOR TINT SHARPNESS COLOR TEMPERATURE IRIS GAMMA(PRESET)	-32 +32 -32 +32 +32 -32 +32 0 15 LOW DEFAULT HIGH OFF ON -8		VBR: 032 VCO: -32 VCO: -32 VTN: -32 VTN: 032 VTS: 000 VSR: 000 VSR: 015 OTE: 0 OTE: 1 OTE: 2 VXX: IR II 1=+00001 VXX: IR II 1=+00001 VXX: GAMI 1=-00008 VXX: GAMI 1=-00007 VXX: LVI 0=+000001 VXX: LVI 0=+000001 VXX: LVI 0=+000001	OVC OVT OVS OTE OVX: IRII1	032   -32   032   -32   032   -32   032   032   032   035   000   015   01   1   2   1   1   -00001     041   1   -00001   041   1   -00008   041   1   -00007   051	J J J J J J J J J J J J J J J J J J J	J J J J J J J J J J J J J J J J J J J	/ / / / / / / / / / / / / / / / / / /		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	/ / / / / / / / / / / / / / / / / / /	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	/ / / / / / / / / / / / / / / / / / /	/ / / / / / / / / / / / / / / / / / /
	COLOR TINT SHARPNESS COLOR TEMPERATURE IRIS GAMMA(PRESET)	-32 +32 -32 +32 -32 +32 0 15 0 UOW DEFAULT HIGH OFF ON 0N -8 +7		VBR: 032  VCO: -32  VCO: -32  VTN: -32  VTN: 032  VSR: 000  VSR: 000  VSR: 015  OTE: 1  OTE: 1	OVC OVT OVS OTE  OVX: I R I I 1  OVX: GAMI 1	032   -32	J J J J J J J J J J J J J J J J J J J	J J J J J J J J J J J J J J J J J J J			/ / / / / / / / / / / / / / / / / / /	/ / / / / / / / / / / / / / / / / / /	/ / / / / / / / / / / / / / / / / / /	/ / / / / / / / / / / / / / / / / / /	\frac{1}{2} \tag{2} \t
	COLOR TINT SHARPNESS COLOR TEMPERATURE IRIS GAMMA(PRESET)	-32 +32 +32 +32 +32 -32 -32 -32 -32 -35 -36 -37 -38 -38 -38 -38 -38 -38 -38 -38 -38 -38		VBR: 032 VCO: -32 VCO: -32 VCO: 032 VTN: -032 VSR: 000 VSR: 000 VSR: 015 OTE: 1	OVC OVT OVS OTE  OVX: I R I I 1  OVX: GAMI 1	032 -32 032 -32 032 000 015 0 1 1 2 IRI 11=+00001 IRI 11=-00001 GAMI 1=-00007 DLVI 0=-00001 DLVI 0=+00001 DLVI 0=+00001 DLVI 0=+00001 DLVI 0=+00003 DLVI 0=+00003 DLVI 0=+00004	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	J J J J J J J J J J J J J J J J J J J	/ / / / / / / / / / / / / / / / / / /		* * * * * * * * * * * * * * * * * * *	/ / / / / / / / / / / / / / / / / / /	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	/ / / / / / / / / / / / / / / / / / /	/ / / / / / / / / / / / / / / / / / /
	COLOR TINT SHARPNESS COLOR TEMPERATURE IRIS GAMMA(PRESET) DAYLIGHT VIEW	-32 +32 -32 +32 -32 +32 -32 +32 0 15 LOW DEFAULT HIGH OFF ON -8 -7 OFF AUTO 1 1 2 3		VBR: 032  VCO: -32  VCO: 032  VTN: -32  VTN: 032  VSR: 000  VSR: 015  OTE: 1  OTE: 1  OTE: 1  OTE: 1  OTE: 1  OTE: 1  VXX: IRII 1=+00001  VXX: IRII 1=+00001  VXX: GAMI 1=-00000  VXX: GAMI 0+-000001  VXX: DLVI 0=+000001	OVC OVT OVS OTE OVX: IRI 1 1 OVX: GAMI 1 OVX: DLVI 0	032	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	J J J J J J J J J J J J J J J J J J J			/ / / / / / / / / / / / / / / / / / /	/ / / / / / / / / / / / / / / / / / /		/ / / / / / / / / / / / / / / / / / /	/ / / / / / / / / / / / / / / / / / /
	COLOR TINT SHARPNESS COLOR TEMPERATURE IRIS GAMMA(PRESET) DAYLIGHT VIEW DIGITAL CINEMA REALITY	-32 +32 -32 +32 -32 +32 -32 +32 0 15 LOW DEFAULT HIGH OFF ON -8 -7 OFF AUTO 1 1 2 3 OFF ON ON		VBR: 032  VCO: 032  VTN: 032  VSR: 000  VSR: 015  OTE: 1  OTE: 2  VXX: I R I I 1=+00000  VXX: I R I I 1=+000001  VXX: I R I I 1=-000001  VXX: GAMI 1=-000008  VXX: GAMI 1=-0000001  VXX: DLVI 0=+000001	OVC OVT OVS OTE OVX: IRI I 1 OVX: GAMI 1 OVX: DLVI O	032	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	J J J J J J J J J J J J J J J J J J J		/ / / / / / / / / / / / / / / / / / /	/ / / / / / / / / / / / / / / / / / /	/ / / / / / / / / / / / / / / / / / /	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		/ / / / / / / / / / / / / / / / / / /
	COLOR TINT SHARPNESS COLOR TEMPERATURE  IRIS GAMMA(PRESET) DAYLIGHT VIEW  DIGITAL CINEMA REALITY NOISE REDUCTION	-32 -32 -32 -32 -32 -32 -32 -32 -32 -32		VBR: 032  VCO: 032  VCO: 032  VTN: 032  VSR: 000  VSR: 015  OTE: 1  OTE: 1  OTE: 2  VXX: I R I I 1 =+00000  VXX: I R I I 1 =+00000  VXX: I R I I 000001  VXX: GAMI 1 =-000001  VXX: GAMI 1 =-000001  VXX: DLVI 0 =+000001	OVC OVT OVS OTE  OVX: IRI I 1  OVX: GAMI 1  OVX: DLVI O  OPD ONS	032		/ / / / / / / / / / / / / / / / / / /			/ / / / / / / / / / / / / / / / / / /	/ / / / / / / / / / / / / / / / / / /			
	COLOR TINT SHARPNESS COLOR TEMPERATURE IRIS GAMMA(PRESET) DAYLIGHT VIEW DIGITAL CINEMA REALITY	-32 -32 -32 -32 -32 -32 -32 -32 -32 -32		VBR: 032  VCO: 032  VCO: 032  VTN: 032  VSR: 000  VSR: 015  OTE: 1  OTE: 1  OTE: 2  VXX: [R111-00001  VXX: [R111-00000]  VXX: [R111-00	OVC OVT OVS OTE OVX: IRI I 1 OVX: GAMI 1 OVX: DLVI O	032		/ / / / / / / / / / / / / / / / / / /			, , , , , , , , , , , , , , , , , , ,	/ / / / / / / / / / / / / / / / / / /			
	COLOR TINT SHARPNESS COLOR TEMPERATURE  IRIS GAMMA(PRESET) DAYLIGHT VIEW  DIGITAL CINEMA REALITY NOISE REDUCTION	-32 -32 -32 -32 -32 -32 -32 -32 -32 -32		VBR: 032  VOC: -32  VOC: -32  VOC: 032  VTN: 032  VSR: 000  VSR: 015  OTE: 1  OTE: 1  OTE: 2  VXX: IRI 1 1=+00000  VXX: GAMI 1=+00001  VXX: GAMI 1=+00001  VXX: GAMI 1=+00000  VXX: GAMI 1=+00000  VXX: DLVI 0=+000001	OVC OVT OVS OTE  OVX: IRI I 1  OVX: GAMI 1  OVX: DLVI O  OPD ONS	032 -32 032 -32 032 030 000 015 0 1 1 2 IRI 11=+00000 IRI 11=+00001 GAMI 1=-00007 DLVI 0=-00001 DLVI					, , , , , , , , , , , , , , , , , , ,	, , , , , , , , , , , , , , , , , , ,			
	COLOR TINT SHARPNESS COLOR TEMPERATURE  IRIS GAMMA(PRESET) DAYLIGHT VIEW  DIGITAL CINEMA REALITY NOISE REDUCTION	-32 -32 -32 -32 -32 -32 -32 -32 -32 -32		VBR: 032  VOC: -32  VOC: -32  VOC: 032  VTN: 032  VSR: 000  VSR: 015  OTE: 1  OTE: 1  OTE: 2  VXX: IRI 1 1=+00001  VXX: GAMI 1=+00001  VXX: GAMI 1=+00001  VXX: GAMI 1=+00000  VXX: DAMI 0=+00000  VXX: DLVI 0=+000001  VXX	OVC OVT OVS OTE  OVX: IRI I 1  OVX: GAMI 1  OVX: DLVI O  OPD ONS	032 -32 032 -32 032 030 000 015 0 1 1 2 IRI 11=+00000 IRI 11=+00001 GAMI 1=+00007 DLVI 0=+00001 DLVI					, , , , , , , , , , , , , , , , , , ,	/ / / / / / / / / / / / / / / / / / /			
	COLOR TINT SHARPNESS COLOR TEMPERATURE  IRIS GAMMA(PRESET) DAYLIGHT VIEW  DIGITAL CINEMA REALITY NOISE REDUCTION	-32 -32 -32 -32 -32 -32 -32 -32 -32 -32		VBR: 032  VCO: 032  VCO: 032  VTN: 032  VSR: 005  VSR: 015  OTE: 0  OTE: 1  OTE: 2  VXX: IRII 1 = +00001  VXX: IRII 1 = +000001  VXX: GAMI 1 = -000000  VXX: DLVI 0 = +000001  VXX	OVC OVT OVS OTE  OVX: IRI I 1  OVX: GAMI 1  OVX: DLVI O  OPD ONS	032   -32					, , , , , , , , , , , , , , , , , , ,				/ / / / / / / / / / / / / / / / / / /
CTURE	COLOR TINT SHARPNESS COLOR TEMPERATURE  IRIS GAMMA(PRESET) DAYLIGHT VIEW  DIGITAL CINEMA REALITY NOISE REDUCTION	-32 +32 -32 +32 -32 +32 -32 +32 -35 -36 -37 -38 -38 -38 -38 -38 -38 -38 -38 -38 -38		VBR: 032  VCO: 032  VCO: 032  VTN: 032  VSR: 000  VSR: 015  OTE: 0  OTE: 1  OTE: 2  OTE: 1  OTE: 2  OTE: 3  OTE: 0  VXX: IRI I 1 = +00001  VXX: IRI I 1 = +00001  VXX: GAMI 1 = -00008  VXX: GAMI 1 = -00000  VXX: DLVI 0 = +00000  VXX: DLVI 0 = +000000  VXX: DLVI 0 = +0000000  VXX: DLVI 0 = +000000  VXX: DLVI 0 = +0000000  VXX: DLVI 0 = +00000000  VXX: DLVI 0 = +00000000  VXX: DLVI 0 = +000000000  VXX: DLVI 0 = +000000000000  VXX: DLVI 0 = +0000000000000000000000000000000	OVC OVT OVS OTE  OVX: IRI I 1  OVX: GAMI 1  OVX: DLVI O  OPD ONS	032 -32 032 -32 032 030 000 015 0 1 1 2 IRI 11=+00000 IRI 11=+00001 GAMI 1=+00007 DLVI 0=+00001 DLVI					, , , , , , , , , , , , , , , , , , ,	, , , , , , , , , , , , , , , , , , ,			
CTURE	COLOR TINT SHARPNESS COLOR TEMPERATURE IRIS GAMMA(PRESET) DAYLIGHT VIEW DIGITAL CINEMA REALITY NOISE REDUCTION TV-SYSTEM	-32 -32 -32 -32 -32 -32 -32 -32 -32 -32		VBR: 032  VOC: -32  VOC: -32  VOC: 032  VTN: 032  VSR: 000  VSR: 015  OTE: 1  OTE: 1  OTE: 2  VXX: IRI 1 1=+00001  VXX: GAMI 1=+00001  VXX: GAMI 1=+00001  VXX: GAMI 1=+00001  VXX: GAMI 1=+00000  VXX: DLVI 0=+00000  VXX: DLVI 0=+000001  VXX:	OVC OVT OVS OTE  OVX: IRII 1  OVX: GAMI 1  OVX: DLVI O  OPD ONS	032 -32 032 -32 032 030 000 015 0 1 1 2 IRI 11=+00000 IRI 11=+00001 GAMI 1=-00007 DLVI 0=+00001 DLVI					, , , , , , , , , , , , , , , , , , ,	, , , , , , , , , , , , , , , , , , ,			

CATEGORY	FUNCTION	Parameter/Name	Sub-Parameter	CONTROL	COMMANDS	CALL BACK	EZ590 SLZ71C	EZ57	EW650 SLW77C	EX620 SLX74C	90/FZ570 SE EW550 SLW67C	EX520 SLX64C	FZ570	FW530	FX500
	CONTRAST-B	+32 -32		VC2: 0032 VC3: -032 VC3: 0032	QC3	-32 032	1	7	1	1	1	1	1	1	1
	BRIGHTNESS-R	+32 -32 +32		VB1: -032 VB1: 0032	QB1	-32 032	1	J J	J J	1	1	J J	1	1	1
	BRIGHTNESS-G	-32 +32		VB2: -032 VB2: 0032	QB2	-32 032	1	1	1	1	1	1	1	1	1
	BRIGHTNESS-B	-32 +32		VB3: -032 VB3: 0032	QB3	-32 032	1	1	1	1	1	1	<i>1</i>	1	1
	REAL TIME KEYSTONE	OFF ON		OAK: 0 OAK: 1	QAK	0	1	1	1	1	1	1	1	1	1
	KEYSTONE-LENS THROW RATIO	0.9 1.4		VXX: GMKS0=0. 9 VXX: GMKS0=1. 4	QVX: GMKSO	GMKS0=00. 9 GMKS0=01. 4	1	1					1		
	KEYSTONE-HORIZONTAL	2.3 -60		VXX: GMKS0=2. 3 VXX: GMKI 5=-00060	QVX: GMKI 5	GMKS0=02. 3 GMKI 5=-00060	1	1	1	1	1	1	√ √	1	1
	KEYSTONE-VERTICAL	+60 min.		VXX: GMKI 5=+00060 VXX: GMKI 1=-00060	QVX: GMKI 1	GMKI 5=+00060 GMKI 1=-00060	<b>√</b> -50	-50	-70	-70	-70	-70	<b>√</b> -50	-70	<b>√</b> -70
	KEYSTONE-HORIZONTAL (Related	max. -120		VXX: GMKI 1=+00060 VXX: KSHI 1=-00120		GMKI 1=+00060	+50 ✓	+50 ✓	+70 ✓	+70 ✓	+70 ✓	+70 ✓	+50 ✓	+70 ✓	+70 ✓
	value) KEYSTONE-VERTICAL (Related	+120 -160		VXX: KSHI 1=+00120 VXX: KSVI 1=-00160			1	√ √	1	1	1	1	1	1	1
	Value) CURVED CORRECTION-KEYSTONE-	+160 -60		VXX: KSVI 1=+00160 VXX: GMCI 5=-00060	QVX: GMCI 5	GMCI 5=-00060	1	√ √	1	1	1	1	1	1	1
	HORIZ. CURVED CORRECTION-KEYSTONE-VERT.	+60 -50		VXX: GMCI 5=+00060 VXX: GMCI 1=-00050	QVX: GMCI 1	GMCI 5=+00060 GMCI 1=-00050	1	1	1	1	1	1	1	1	1
	GEOMETRY-KEYSTONE- LENS THROW RATIO	+50 0.7		VXX: GMCI 1=+00050 VXX: GMKS0=+00. 7	QVX: GMKSO	GMCI 1=+00050 GMKS0=+00. 7	1	√ √	1	1	1	1	1	1	1
	GEOMETRY-KEYSTONE- VERTICAL BALANCE	16.5 -60 +60		VXX: GMKS0=+16. 5 VXX: GMKI 4=-00060 VXX: GMKI 4=+00060	QVX: GMKI 4	GMKS0=+16.5 GMKI 4=-00060 GMKI 4=+00060	1	1					1		
	GEOMETRY-KEYSTONE- HORIZONTAL BALANCE	-30 +30		VXX: GMKI 7=-00030 VXX: GMKI 7=+00030	QVX: GMKI 7	GMKI 7=-00030	1	1					√		
	GEOMETRY-CURVED-LENS THROW RATIO	0.7		VXX: GMCS0=+00.7 VXX: GMCS0=+16.5	QVX: GMCSO	GMKI 7=+00030 GMCS0=+00. 7 GMCS0=+16. 5	1	1					1		
	GEOMETRY-CURVED- VERTICAL ARC	16.5 -50 (-100)* +50 (+100)*		VXX: GMCI 3=-00050 VXX: GMCI 3=+00050	QVX: GMCI 3	GMC13=-00050 GMC13=+00050	1	1	1	1	1	1	<i>y</i>	1	1
	GEOMETRY-CURVED- HORIZONTAL ARC	-50 (+100)* -50 (-100)* +50 (+100)*		VXX: GMCI 7=+00050 VXX: GMCI 7=+00050 VXX: GMCI 7=+00050	QVX: GMCI 7	GMCI 7=+00050 GMCI 7=+00050 GMCI 7=+00050	1	1	1	1	1	1	1	1	1
	GEOMETRY-CURVED- VERTICAL BALANCE	-60 +60		VXX: GMCI 7=+00050 VXX: GMCI 2=-00060 VXX: GMCI 2=+00060	QVX: GMCI 2	GMCI 7=+00050 GMCI 2=-00060 GMCI 2=+00060	<i>J</i>	<i>J</i>	<b>V</b>		1	<i>,</i>	<i>J</i>	<i></i>	1
	GEOMETRY-CURVED- HORIZONTAL BALANCE	-30 +30		VXX: GMCI 2=+00060 VXX: GMCI 6=-00030 VXX: GMCI 6=+00030	QVX: GMCI 6	GMCI 2=+00060 GMCI 6=-00030 GMCI 6=+00030	1	<i>y</i>					<i>y</i>		
	GEOMETRY-CURVED- MAINTAIN ASPECT RATIO	OFF ON		VXX: GMCI A=+00000 VXX: GMCI A=+00001	QVX: GMCI A	GMCI A=+00000 GMCI A=+00001	1	1					1		
	GEOMETRY-CORNER CORRECTION- UPPER LEFT(V)			VXX: GMFI 1=+00000 VXX: GMFI 1=+00300	QVX: GMFI 1	GMFI 1=+00000 GMFI 1=+00300	0 +300	0 +300	0 +200	0 +192	0 +200	0 +192	0 +300	0 +200	0 +192
POSITION	GEOMETRY-CORNER CORRECTION- UPPER RIGHT(V)			VXX: GMFI 2=+00000 VXX: GMFI 2=+00300	QVX: GMFI 2	GMFI 2=+00000 GMFI 2=+00300	0 +300	0 +300	0 +200	0 +192	0 +200	0 +192	0 +300	0 +200	0 +192
	GEOMETRY-CORNER CORRECTION- LOWER LEFT(V)	min. max.		VXX: GMFI 3=-00300 VXX: GMFI 3=+00000	QVX: GMFI 3	GMFI 3=-00300 GMFI 3=+00000	-300 0	-300	-200	-192	-200	-192	-300	-200	-192
	GEOMETRY-CORNER CORRECTION- LOWER RIGHT(V)	min. max.		VXX: GMFI 4=-00300 VXX: GMFI 4=+00000	QVX: GMFI 4	GMFI 4=-00300 GMFI 4=+00000	-300 0	-300 0	-200 0	-192 0	-200 0	-192 0	-300 0	-200 0	-192 0
	GEOMETRY-CORNER CORRECTION- LINEARITY(V)	min. max.		VXX: GMFI 5=-00127 VXX: GMFI 5=+00127	QVX: GMFI 5	GMFI 5=-00127 GMFI 5=+00127	-127 +127	-127 +127					-127 +127		
	GEOMETRY-CORNER CORRECTION- UPPER LEFT(H)			VXX: GMFI 6=+00000 VXX: GMFI 6=+00480	QVX: GMFI 6	GMFI 6=+00000 GMFI 6=+00480	0 +480	0 +480	0 +320	0 +256	0 +320	0 +256	0 +480	0 +320	0 +256
	GEOMETRY-CORNER CORRECTION- UPPER RIGHT(H)			VXX: GMFI 7=-00480 VXX: GMFI 7=+00000	QVX: GMFI 7	GMFI 7=-00480 GMFI 7=+00000	-480 0	-480 0	-320 0	-256 0	-320 0	-256 0	-480 0	-320 0	-256 0
	GEOMETRY-CORNER CORRECTION- LOWER LEFT(H)	min. max.		VXX: GMFI 8=+00000 VXX: GMFI 8=+00480	QVX: GMFI 8	GMFI 8=+00000 GMFI 8=+00480	0 +480	0 +480	0 +320	0 +256	0 +320	0 +256	0 +480	0 +320	0 +256
	GEOMETRY-CORNER CORRECTION- LOWER RIGHT(H)	min. max.		VXX: GMFI 9=-00480 VXX: GMFI 9=+00000	QVX: GMFI 9	GMFI 9=-00480 GMFI 9=+00000	-480 0	-480 0	-320 0	-256 0	-320 0	-256 0	-480 0	-320 0	-256 0
	GEOMETRY-CORNER CORRECTION- LINEARITY(H)	min. max.		VXX: GMFI A=-00127 VXX: GMFI A=+00127	QVX: GMFI A	GMFI A=-00127 GMFI A=+00127	-127 +127	-127 +127					-127 +127		
	SHIFT-HORIZONTAL	-127 +127		VHP: -127 VHP: 0127	QHP	-127 0127	<b>&gt;</b>	1	1	1	1	1	√ √	1	1
	SHIFT-VERTICAL	-127 +127		VVP: -127 VVP: 0127	QVP	-127 0127	1	1	1	1	1	1	1	1	1
	OVER SCAN	0% 3%		MOV: 0 MOV: 1	QOV	0	1	1	1	1	1	1	1	1	1
	DOT GLOGIY	5% 7%		MOV: 2 MOV: 3	QDC	2 3	1	1	1	1	1	1	1	1	1
	DOT CLOCK  CLOCK PHASE	-32 +32		VDC: -32 VDC: 032 VCP: -16	QCP QCP	-32 032	1	1	1	1	1	1	1	1	1
	ASPECT	+16 +10 AUTO/VID AUTO/DEFAULT		VCP: 016 VSE: 0	QSE	-16 016 0	1	1	1	1	1	<i>J</i>	1	1	1
	ASPECI	NORMAL(4:3) WIDE(16:9)		VSE: 1 VSE: 2	U.S.L.	1 2	1	1	1	1	1	1	1	1	1
		NATIVE(through) FULL(HV FIT)		VSE: 5 VSE: 6		5	1	1	1	1	1	1	1	1	1
		H-FIT V-FIT		VSE: 9 VSE: 10		9	1	<i>y</i>	1	1	1	1	1	1	1
	FRAME LOCK	OFF ON		VFL: 0 VFI : 1	QFL	0	1	1	1	1	1	1	1	1	1
	LANGUAGE	English German		OLG: ENG OLG: DEU	QLG	ENG DEU	1	<i>y</i>	1	1	1	1	1	1	1
		French Spanish		OLG: FRA OLG: ESP		FRA ESP	1	1	1	1	1	1	1	1	1
		Italian Japanese		OLG: I TL OLG: JPN		I TL JPN	1	<i>y</i>	1	1	1	1	1	1	1
		Chinese Russian		OLG: CHI OLG: RUS		CHI RUS	1	1	1	1	1	1	1	1	1
		Korea Portuguse		OLG: KOR OLG: POR		KOR POR	1	1	1	1	1	1	1	1	1
DISPLAY		Swedish Norwegan		OLG: SVE OLG: NOR		SVE NOR	1	1	1	1	1	1	1	1	1
LANGUAGE		Danish Polish		OLG: DAN OLG: POL		DAN POL	1	1	1	1	1	1	1	1	1
		Czech Hungarian		OLG: CZS OLG: MAC		CZS MAC	1	1	1	1	1	1	1	1	1
		Thai Dutch		OLG: THA OLG: NLD		THA NLD	1	1	1	1	1	1	1	1	1
		Finnish Romanian		OLG: FI N OLG: RUM		FI N RUM	1	1	1	1	1	1	1	1	1
		Turkish Arabic		OLG: TUR OLG: ARA		TUR ARA	1	1	1	1	1	1	1	1	1
		Kazakh Vietnamese		OLG: KAZ OLG: VI E		VI E	1	1	1	1	1	1	1	1	1
	RGB IN-RGB1 INPUT SETTING	RGB/YPBPR Y/C		VXX: RYCI 1=+00000 VXX: RYCI 1=+00001	QVX: RYCI 1	RYCI 1=+00000 RYCI 1=+00001	<b>V</b>	1	1	1	1	1	1	1	1
	RGB IN-RGB1 EDID MODE	DEFAULT SCREEB FIT		VXX: EDMI 7=+00000 VXX: EDMI 7=+00001	QVX: EDMI 7	EDMI 7=+00000 EDMI 7=+00001							1	1	1
	RGB IN-RGB1 EDID RESOLUTION			VXX: EDMI 7=+00010 VXX: EDRS7=1024: 0768: p	QVX: EDRS1	EDMI 7=+00010 EDRS7=1024: 0768: p	1	<b>V</b>	1	1	1	1	1	1	1
		1280x720p 1280x768p		VXX: EDRS7=1280: 0720: p VXX: EDRS7=1280: 0768: p		EDRS7=1280: 0720: p EDRS7=1280: 0768: p	1	1	1	1	1	1	1	1	1
		1280x800p 1280x1024p		VXX: EDRS7=1280: 0800: p VXX: EDRS7=1280: 1024: p		EDRS7=1280: 0800: p EDRS7=1280: 1024: p	1	1	1	1	1	<i>J</i>	1	1	1
		1366x768p 1400x1050p 1440x900p		VXX: EDRS7=1366: 0768: p VXX: EDRS7=1400: 1050: p		EDRS7=1366: 0768: p EDRS7=1400: 1050: p EDRS7=1440: 0900: p	1	1	1	1	1	1	1	1	1
		1440x900p 1600x900p		VXX: EDRS7=1440: 0900: p VXX: EDRS7=1600: 0900: p		EDRS7=1440: 0900: p EDRS7=1600: 0900: p	1	1	1	1	1	1	1	1	1
		1600v1200s		VXX: FDRS7=1600: 1200: p							· •				
		1600x1200p 1680x1050p		VXX: EDRS7=1600: 1200: p VXX: EDRS7=1680: 1050: p		EDRS7=1600: 1200: p EDRS7=1680: 1050: p EDRS7=1920: 1080: p	1	1	1	1	1	1	1	1	1
		1680x1050p 1920x1080p 1920x1080i		VXX: EDRS7=1600: 1200: p VXX: EDRS7=1680: 1050: p VXX: EDRS7=1920: 1080: p VXX: EDRS7=1920: 1080: i		EDRS7=1680: 1050: p EDRS7=1920: 1080: p EDRS7=1920: 1080: i	1 1	<i>J J</i>	1	1	1	<i>J J</i>	1	1	1
	RGB IN-RGB1 EDID VERTICAL SCAN FREQUENCY	1680x1050p 1920x1080p		VXX: EDRS7=1600: 1200: p VXX: EDRS7=1680: 1050: p VXX: EDRS7=1920: 1080: p	QVX: EDVI 7	EDRS7=1680: 1050: p EDRS7=1920: 1080: p	1	1	1	1	1	1	1	✓	1

					CONTROL QUERY						EZ59	90/FZ570 SE	RIES					
CATEGORY	FUNCTION	Parameter/Name	Sub-Parameter		COMMANDS	COMMANDS	CALL BACK	EZ590	EZ57	EW650	EX620	EW550	EX520	FZ570	FW530	FX500		
		30Hz		VXX: ED	DVI 7=+03000		EDVI 7=+03000	SLZ71C		SLW77C	SLX74C	SLW67C	SLX64C	1	1	1		
		25Hz 24Hz		VXX: ED	DVI 7=+02500 DVI 7=+02400		EDVI 7=+02500 EDVI 7=+02400							1	1	1		
	RGB IN-RGB2 EDID MODE	DEFAULT SCREEB FIT		VXX: EC	DMI 1=+00000 DMI 1=+00001	QVX: EDMI 1	EDMI 1=+00000 EDMI 1=+00001	1	1	1	1	1	√ √	1	1	1		
	RGB IN-RGB2 EDID RESOLUTION	USER		VXX: ED	DMI 1=+00010 DRS1=1024: 0768: p	QVX: EDRS1	EDMI 1=+00010 EDRS1=1024: 0768: p	1	1	1	1	1	1	1	1	1		
	RGB IN-RGB2 EDID RESOLUTION	1024x768p 1280x720p		VXX: ED	DRS1=1280: 0720: p	QVA. EDRS I	EDRS1=1280: 0720: p	1	1	1	1	1	1	1	1	1		
		1280x768p 1280x800p		VXX: ED	DRS1=1280: 0768: p DRS1=1280: 0800: p		EDRS1=1280: 0768: p EDRS1=1280: 0800: p	1	1	1	1	1	1	1	1	1		
		1280x1024p 1366x768p		VXX: ED	DRS1=1280: 1024: p DRS1=1366: 0768: p		EDRS1=1280: 1024: p EDRS1=1366: 0768: p	1	1	1	1	1	1	1	1	1		
		1400x1050p 1440x900p			DRS1=1400: 1050: p DRS1=1440: 0900: p		EDRS1=1400: 1050: p EDRS1=1440: 0900: p	1	1	1	1	1	1	1	1	1		
		1600x900p 1600x1200p		VXX: ED	DRS1=1600: 0900: p DRS1=1600: 1200: p		EDRS1=1600: 0900: p EDRS1=1600: 1200: p	1	1	1	1	1	1	1	1	1		
		1680x1050p		VXX: ED	DRS1=1680: 1050: p DRS1=1920: 1080: p		EDRS1=1680: 1050: p EDRS1=1920: 1080: p	1	1	1	1	1	√ √	1	1	1		
		1920x1080i 1920x1080i 1920x1200p		VXX: ED	DRS1=1920: 1080: i		EDRS1=1920: 1080: j EDRS1=1920: 1080: i EDRS1=1920: 1200: p	1	1	1	1	1	1	1	1	1		
	RGB IN-RGB2 EDID VERTICAL	60Hz		VXX: ED	DRS1=1920: 1200: p DVI 1=+06000	QVX: EDVI 1	EDVI 1=+06000	1	1	1	1	1	√ √	1	1	1		
	SCAN FREQUENCY	50Hz 48Hz		VXX: ED	DVI 1=+05000 DVI 1=+04800		EDVI 1=+05000 EDVI 1=+04800	1	1	1	1	1	1	1	1	1		
		30Hz 25Hz		VXX: ED	DVI 1=+03000 DVI 1=+02500		EDVI 1=+03000 EDVI 1=+02500	1	1	1	1	1	1	1	1	1		
	HDMI IN-SIGNAL LEVEL	24Hz 0-1023			DVI 1=+02400 SLI 0=+00000	QVX: HSLI 0	EDVI 1=+02400 HSLI 0=+00000	√ √	1	1	1	1	√ √	1	1	1		
		64-940 AUTO		VXX: HS	SLI 0=+00001 SLI 0=+00002		HSLI 0=+00001 HSLI 0=+00002	1	1	1	1	1	1	1	1	1		
	HDMI IN-EDID MODE	DEFAULT SCREEN FIT		VXX: ED	DMI 3=+00000 DMI 3=+00001	QVX: EDMI 3	EDMI 3=+00000 EDMI 3=+00001	1	1	1	1	1	<i>J</i>	1	1	1		
	LIDIUS IN COSTO DECOLUTION	USER		VXX: ED	DMI 3=+00001 DMI 3=+00010 DRS3=1024: 0768: p	OWN EDDC2	EDMI 3=+00010	√	✓	✓	1	1	1	1	1	✓		
	HDMI IN-EDID RESOLUTION	1024x768p 1280x720p		VXX: ED	DRS3=1280: 0720: p	QVX: EDRS3	EDRS3=1024: 0768: p EDRS3=1280: 0720: p	1	1	1	1	1	1	1	1	1		
		1280x768p 1280x800p		VXX: ED	DRS3=1280: 0768: p DRS3=1280: 0800: p		EDRS3=1280: 0768: p EDRS3=1280: 0800: p	1	1	1	1	1	√ √	1	1	1		
		1280x1024p 1366x768p		VXX: ED	DRS3=1280: 1024: p DRS3=1366: 0768: p		EDRS3=1280: 1024: p EDRS3=1366: 0768: p	1	1	1	1	1	√ √	1	1	1		
		1400x1050p 1440x900p		VXX: ED	DRS3=1400: 1050: p DRS3=1440: 0900: p		EDRS3=1400: 1050: p EDRS3=1440: 0900: p	1	1	1	1	1	1	1	1	1		
		1600x900p 1600x1200p		VXX: ED	DRS3=1600: 0900: p DRS3=1600: 1200: p		EDRS3=1600: 0900: p EDRS3=1600: 1200: p	1	1	1	1	1	1	1	4	1		
		1680x1050p 1920x1080p		VXX: ED	DRS3=1600: 1200: p DRS3=1680: 1050: p DRS3=1920: 1080: p		EDRS3=1600: 1200: p EDRS3=1680: 1050: p EDRS3=1920: 1080: p	1	1	1	1	1	<i>y y</i>	<i>y</i>	1	1		
		1920x1080i		VXX: ED	DRS3=1920: 1080: i		EDRS3=1920: 1080: i	✓	1	1	1	1	1	1	1	✓		
	HDMI IN-EDID VERTICAL SCAN	1920x1200p 60Hz		VXX: ED	DRS3=1920: 1200: p DVI 3=+06000	QVX: EDVI 3	EDRS3=1920: 1200: p EDVI 3=+06000	1	1	1	1	1	1	1	1	1		
	FREQUENCY	50Hz 48Hz			DVI 3=+05000 DVI 3=+04800		EDVI 3=+05000 EDVI 3=+04800	1	1	1	1	1	1	1	1	1		
		30Hz 25Hz		VXX: ED	DVI 3=+03000 DVI 3=+02500		EDVI 3=+03000 EDVI 3=+02500	1	1	1	1	1	1	1	1	1		
	DIGITAL LINK-SIGNAL LEVEL	24Hz AUTO		VXX: ED	DVI 3=+02400 KLI 1=+00000	QVX: DKLI 1	EDVI 3=+02400 DKLI 1=+00000	1	1	1	1	1	<i></i>	1	1	1		
	DIGITAL LINE SIGNAL LEVEL	0-1023 64-940		VXX: DK	KLI 1=+00001 KLI 1=+00002	CVX. DREI 1	DKLI 1=+00001 DKLI 1=+00002	1		1	1			1	1	1		
DISPLAY	DIGITAL LINK-EDID MODE	DEFAULT		VXX: ED	DMI 4=+00000	QVX: EDMI 4	EDMI 4=+00000	1		1	1			1	1	1		
OPTION		SCREEN FIT USER		VXX: ED	DMI 4=+00001 DMI 4=+00010		EDMI 4=+0001 EDMI 4=+00010	1		1	1			1	1	1		
	DIGITAL LINK-EDID RESOLUTION	1024x768p 1280x720p		VXX: ED	DRS4=1024: 0768: p DRS4=1280: 0720: p	QVX: EDRS4	EDRS4=1024: 0768: p EDRS4=1280: 0720: p	1		1	1			1	1	1		
		1280x768p 1280x800p			DRS4=1280: 0768: p DRS4=1280: 0800: p		EDRS4=1280: 0768: p EDRS4=1280: 0800: p	1		1	1			1	1	1		
		1280x1024p 1366x768p		VXX: ED	DRS4=1280: 1024: p DRS4=1366: 0768: p		EDRS4=1280: 1024: p EDRS4=1366: 0768: p	1		1	1			1	1	1		
		1400x1050p 1440x900p		VXX: ED	DRS4=1400: 1050: p DRS4=1440: 0900: p		EDRS4=1400: 1050: p EDRS4=1440: 0900: p	1		1	1			1	1	1		
		1600x900p 1600x1200p		VXX: ED	DRS4=1600: 0900: p DRS4=1600: 1200: p		EDRS4=1600: 0900: p EDRS4=1600: 1200: p	1		1	1			1	1	1		
		1680x1050p		VXX: ED	DRS4=1680: 1050: p		EDRS4=1680: 1050: p	1		1	1			1	1	1		
		1920x1080p 1920x1080i		VXX: ED	DRS4=1920: 1080: p DRS4=1920: 1080: i		EDRS4=1920: 1080: p EDRS4=1920: 1080: i	1		1	1			1	1	1		
		1920x1200p 2048x1080p		VXX: ED	DRS4=1920: 1200: p DRS4=2048: 1080: p		EDRS4=1920: 1200: p EDRS4=2048: 1080: p	1		1	1			1	1	1		
	DIGITAL LINK-EDID VERTICAL	2560x1600p 60Hz		VXX: ED	DRS4=2560: 1600: p DVI 4=+06000	QVX: EDVI 4	EDRS4=2560: 1600: p EDVI 4=+06000	1		1	1			1	1	1		
	SCAN FREQUENCY	50Hz 48Hz			DVI 4=+05000 DVI 4=+04800		EDVI 4=+05000 EDVI 4=+04800	1		1	1			1	1	1		
		30Hz 25Hz		VXX: ED	DVI 4=+03000 DVI 4=+02500		EDVI 4=+03000 EDVI 4=+02500	1		1	1			1	1	1		
	INPUT GUIDE	24Hz OFF		VXX: ED	DVI 4=+02400	QDI	EDVI 4=+02400	1	1	1	1	1	,	1	1	1		
	INPOT GOIDE	ON (SIMPLE)		OI D: 1		QD1	1	1	✓	1	1	1	1	1	1	1		
	OSD POSITION	DETAILED UPPER LEFT		01 D: 2 VXX: 0F	PSI 1=+00001	QVX: OPSI 1	0PSI 1=+00001	1	1	1	1	1	1	1	1	1		
		LOWER LEFT CENTER		VXX: OF	PSI 1=+00003 PSI 1=+00005		0PSI 1=+00003 0PSI 1=+00005	1	1	1	1	1	1	1	1	1		
		UPPER RIGHT LOWER RIGHT		VXX: OF	PSI 1=+00007 PSI 1=+00009		0PSI 1=+00007 0PSI 1=+00009	1	1	1	1	1	1	1	1	1		
	ON SCREEN	OFF ON		00S: 0 00S: 1		QOS	0 1	1	1	1	1	1	√ √	1	1	1		
	OSD SIZE	NORMAL DOUBLE		VXX: 0S	SZI 1=+00100 SZI 1=+00200	QVX: 0SZI 1	0SZI 1=+00100 0SZI 1=+00200	1	1					1				
	WARNING MESSAGE	OFF ON		VXX: WN	MDI 0=+00000 MDI 0=+00001	QVX: WMDI O	WMDI 0=+00000 WMDI 0=+00001	1	1	1	1	1	√ √	1	1	1		
	CLOSED CAPTION SETTING	OFF CC1		OCC: 0 OCC: 1		acc	0	1	1	1	1	1	1	1	1	1		
		CC2		OCC: 2			2	1	1	1	1	1	1	1	1	1		
		CC3 CC4		OCC: 3		205	4	1	1	1	1	1	1	1	1	1		
	SCREEN SETTING	16:10 16:9		VSF: 0 VSF: 1		QSF	1	1	1	1	1	1	<b>√</b>	1	1	1		
	SCREEN POSITION-VERTICAL	4:3 LOWER			SPI 1=+00000	QVX: VSPI 1	2 VSPI 1=+00000	1	1	1	1	1	1	1	1	1		
		CENTER UPPER		VXX: VS	SPI 1=+00001 SPI 1=+00002		VSPI 1=+00001 VSPI 1=+00002	1	1	1	1	1	1	1	1	1		
	SCREEN POSITION-HORIZONTAL	LEFT CENTER		VXX: HS	SPI 1=+00000 SPI 1=+00001	QVX: HSPI 1	HSPI 1=+00000 HSPI 1=+00001	1	1					1				
	STARTUP LOGO	RIGHT		VXX: HS	SPI 1=+00002	QLO	HSPI 1=+00002	1	1	1	1	1	1	1	1			
	2	USER LOGO		MLO: 0 MLO: 1 MLO: 2		220	1	✓	1	1	1	1	✓	1	1	1		
	SHUTTER SETTING-STARTUP	DEFAULT LOGO OPEN		VXX: SE	EFI 3=+00000	QVX: SEFI 3	SEFI 3=+00000	1		1	1	1	1	1	1	1		
	SHUTTER SETTING-SHUT OFF	CLOSE OPEN		VXX: SE	EFI 3=+00001 EFI 4=+00000	QVX: SEFI 4	SEFI 3=+00001 SEFI 4=+00000	1		1	1							
		CLOSE KEEP CURRENT STATE		VXX: SE	EFI 4=+00001 EFI 4=+00002		SEFI 4=+00001 SEFI 4=+00002	1		1	1							
	AUTO SETUP SETTING	BUTTON AUTO		0SS: 0 0SS: 1		QVX: ASSI 1	ASSI 1=+00002 ASSI 1=+00001	1	1	1	√ √	1	1	1	1	1		
	SIGNAL SEARCH	OFF ON		OSR: 0 OSR: 1		QSR	0	<i>y</i>	1	1	1	1	<i>y</i>	1	1	1		
	BACK COLOR	BLUE BLACK		OBC: 0 OBC: 1		QBC	0	<b>V</b>	1	1	1	1	1	1	1	1		
		DEFAULT LOGO		OBC: 2			2	4	1	1	1	1	4	1	1	1		
	WIDE MODE	USER LOGO OFF		OBC: 3 OXG: 0		QXG	0	1	1	1	<i>√</i>	1	√ √	1	1	1		
				OXG: 1		i .	1.1	✓	✓	1	✓	1	✓		✓	1		
		ON AUTO		0XG: 2			2	1	✓	1	✓	✓	✓	✓	✓	✓		
	SXGA MODE					OSX	2 0 1 10	<i>y y y</i>	J J	1	1	\ \ \ \	\ \ \	1	J J	<i>J</i>		

				CONTROL						EZ590/FZ570 SERIES							
CATEGORY	FUNCTION	Parameter/Name	Sub-Parameter		COMMANDS	COMMANDS	CALL BACK	EZ590 SLZ71C	EZ57	EW650 SLW77C	EX620 SLX74C	EW550 SLW67C	EX520 SLX64C	FZ570	FW530	FX500	
		COUNT UP		VXX	K: PTMI 1=+00001		PTMI 1=+00001	<b>√</b>	1	JLW//C	1	1	SLX04C ✓	<b>V</b>	1	1	
	P-TIMER-COUNT DOWN TIMER	1 MIN. 180 MIN.		VXX	(: PTMI 2=+00001 (: PTMI 2=+00180	QVX: PTMI 2	PTMI 2=+00001 PTMI 2=+00180	√ √	1	1	1	1	√ √	1	1	1	
	P-TIMER-RESET P-TIMER-EXIT	RESET EXIT		VXX	(: PTMI 3=+00000 (: PTMI 4=+00000			1	1	1	1	1	1	1	1	1	
	COMPUTER2 INOUT/OUTPUT SELECT	COMPUTER2 IN COMPUTER2 OUT		ORI	: 21 N : 20U	QRI	21 N 20U							1	1	1	
	PROJECTOR ID	0(ALL) 64		RIS				1	1	1	1	1	1	1	1	1	
	PROJECTION METHOD INSTALLATION	FRONT/DESK REAR/DESK		01 L 01 L	.: 1	QSP	0	1	1	1	1	1	1	1	1	1	
		FRONT/CEILING REAR/CEILING		01 L	.: 3		3	1	1	1	1	1	1	1	1	1	
	LAMP POWER	FRONT/AUTO NORMAL		OLP OLP	P: 1	QLP	1	<i>y</i>	1	1	1	1	1	1	1	1	
	ECO MANAGEMENT-AUTO POWER SAVE	OFF ON		VXX	(: ECOI 0=+00000 (: ECOI 0=+00001	QVX: ECOI O	ECOI 0=+00000 ECOI 0=+00001	<i>y</i>	1	<i>J</i>	1	1	7	1	1	1	
	ECO MANAGEMENT-AMBIENT LIGHT DETECTION	OFF ON		VXX	(: ECOI 1=+00001 (: ECOI 1=+00001	QVX: ECOI 1	ECOI 1=+00001 ECOI 1=+00001	<i>y</i>	1	1	1	1	1	1	1	1	
	ECO MANAGEMENT-SIGNAL DETECTION	OFF ON		VXX	(: EC0I 2=+00001 (: EC0I 2=+00001	QVX: ECOI 2	EC0I 2=+00001 EC0I 2=+00001	1	1	1	1	1	1	1	1	1	
	ECO MANAGEMENT-AV MUTE DETECTION	OFF ON		VXX	(: ECOI 3=+00001 (: ECOI 3=+00001	QVX: ECOI 3	EC0I 3=+00000 EC0I 3=+00001	1	1	1	1	1	1	1	1	1	
	POWER MANAGEMENT	OFF READY		VXX	(: ECOI 5=+00000 (: ECOI 5=+00001	QVX: ECOI 5	ECOI 5=+00000 ECOI 5=+00001	<i>J</i>	1	1	1	1	1	1	<i>I</i>	<i>J</i>	
	POWER MANAGEMENT-TIMER	SHUTDOWN 5 MIN		VXX	(: EC0I 5=+00002 (: EC0I 6=+00005	QVX: ECOI 6	ECOI 5=+00002 ECOI 6=+00005	1	√ √	1	1	1	1	1	1	1	
	STANDBY MODE	120 MIN NORMAL		VXX	(: ECOI 6=+00120 (: STMI 0=+00000	QVX: STMI 0	ECOI 6=+00120 STMI 0=+00000	1	1	1	1	1	1	1	1	1	
	SCHEDULE	ECO OFF			(: STMI 0=+00003 (: SCHI 0=+00000	QVX: SCHI 0	STMI 0=+00003 SCHI 0=+00000	√ √	√ √	1	1	1	√ √	1	✓ ✓	√ √	
	SCHEDLE-PROGRAM ASSIGN	ON OFF		VXX	(: SCHI 0=+00001 (: SPGI *=+00000	QVX: SPGI *	SCHI 0=+00001 SPGI *=+00000	1	√ √	1	1	1	√ √	1	✓ ✓	√ √	
		PROGRAM1 PROGRAM2			(: SPGI *=+00001 (: SPGI *=+00002		SPGI *=+00001 SPGI *=+00002	1	1	1	1	1	1	1	1	1	
		PROGRAM3 PROGRAM4		VXX	(: SPGI *=+00003 (: SPGI *=+00004		SPGI *=+00003 SPGI *=+00004	1	1	1	1	1	1	1	1	1	
		PROGRAM5 PROGRAM6		VXX	(: SPGI *=+00005 (: SPGI *=+00006		SPGI *=+00005 SPGI *=+00006	1	1	1	1	1	1	1	1	1	
		PROGRAM7	SUN	VXX	(: SPGI *=+00007 (: SPGI 0=+0000*	QVX: SPGI 0	SPGI *=+00007 SPGI 0=+0000*	1	1	1	1	1	1	1	1	1	
			MON TUE	VXX	(: SPGI 1=+0000* (: SPGI 2=+0000*	QVX: SPGI 1 QVX: SPGI 2	SPGI 1=+0000* SPGI 2=+0000*	1	1	1	1	1	1	1	1	1	
		* PARAMETER	WED THU	VXX	(: SPGI 3=+0000* (: SPGI 4=+0000*	QVX: SPGI 3 QVX: SPGI 4	SPGI 3=+0000* SPGI 4=+0000*	1	1	1	1	1	1	1	1	1	
			FRI SAT	VXX	(: SPGI 5=+0000* (: SPGI 6=+0000*	QVX: SPGI 5 QVX: SPGI 6	SPGI 5=+0000* SPGI 6=+0000*	1	1	1	1	1	1	1	1	1	
	SCHEDLE-COMMAND SETTING	COMMAND Del STANDBY		VXX	(: SCCS*=**00**** (: SCCS*=**10****	QVX: SCCS*=**	SCCS*=**00**** SCCS*=**10****	1	1	1	1	1	1	1	1	1	
		POWER ON SHUTTER OPEN		VXX	(: SCCS*=**11**** (: SCCS*=**20****		SCCS*=**11*** SCCS*=**20***	1	1	1	1	1	1	1	1	1	
		SHUTTER CLOSE RGB1 INPUT		VXX	(: SCCS*=**21**** (: SCCS*=**31****		SCCS*=**21**** SCCS*=**31***	1	1	1	1	1	1	1	1	1	
		RGB2 INPUT VIDEO INPUT		VXX	(: SCCS*=**32*** (: SCCS*=**41****		SCCS*=**32*** SCCS*=**41***	1	1	1	1	1	1	1	1	1	
		HDMI1 INPUT HDMI2 INPUT		VXX	(: SCCS*=**53**** (: SCCS*=**54****		SCCS*=**53**** SCCS*=**54*** SCCS*=**61***	1	1	1	1	1	1	1	1	1	
		NETWORK INPUT NORMAL ECO		VXX	<: SCCS*=**61**** <: SCCS*=**70**** <: SCCS*=**71****		SCCS = 81 SCCS*=**70*** SCCS*=**71***	1	1	1	1	1	1	1	1	1	
		DIGITAL LINK INPUT 1		VXX	(: SCCS = **B0**** (: SCCS*=**B1****		SCCS = **B0**** SCCS*=**B1****	1	•	1	1	•	•	1	<b>V</b>	1	
		INPUT 2 INPUT 3		VXX	(: SCCS*=**B2**** (: SCCS*=**B3****		SCCS*=**B2*** SCCS*=**B3****	1		1	1			1	1	1	
		INPUT 4 INPUT 5		VXX	(: SCCS*=**B4**** (: SCCS*=**B5***		SCCS*=**B4*** SCCS*=**B5***	1		1	1			1	<i>y</i>	1	
		INPUT 6 INPUT 7		VXX	(: SCCS*=**B6**** (: SCCS*=**B7****		SCCS*=**B6*** SCCS*=**B7***	1		1	1			1	1	1	
		INPUT 8 INPUT 9		VXX	(: SCCS*=**B8**** (: SCCS*=**B9****		SCCS*=**B8**** SCCS*=**B9****	1		1	1			1	1	1	
		INPUT 10 AUDIO IN STANDBY OFF			(: SCCS*=**BA**** (: SCCS*=**AO****		SCCS*=**BA**** SCCS*=**AO****	1	1	1	1	1	1	1	1	1	
		AUDIO IN STANDBY ON AUDIO VOLUME	0	VXX	(: SCCS*=**A1**** (: SCCS*=**C0****		SCCS*=**A1**** SCCS*=**C0****	1	1	1	1	1	1	1	1	1	
		AUDIO VOLUME	PROGRAM1	VXX	(: SCCS*=**FF**** (: SCCS1=******	QVX: SCCS1=**	SCCS*=**FF*** SCCS1=******	1	1	1	1	1	1	1	1	1	
			PROGRAM2 PROGRAM3	VXX	(: SCCS2=******* (: SCCS3=******	QVX: SCCS2=** QVX: SCCS3=**	SCCS2=****** SCCS3=******	1	1	1	1	1	1	1	1	1	
		* PARAMETER1	PROGRAM4 PROGRAM5	VXX	(: SCCS4=****** (: SCCS5=******	QVX: SCCS4=** QVX: SCCS5=**	SCCS4=****** SCCS5=******	1	1	1	1	1	1	1	1	1	
			PROGRAM6 PROGRAM7	VXX	(: SCCS6=******* (: SCCS7=******	QVX: SCCS6=** QVX: SCCS7=**	SCCS6=****** SCCS7=******	1	1	1	1	1	1	1	1	1	
		* PARAMETER2	COMMAND 1 COMMAND 16	VXX	(: SCCS*=01***** (: SCCS*=16*****	QVX: SCCS*=01 QVX: SCCS*=16	SCCS*=01***** SCCS*=16*****	1	1	1	1	1	1	1	1	1	
		* PARAMETER3	00:00 23:59	VXX	(: SCCS*=****0000 (: SCCS*=****2359	01/V. \$1.504	SCCS*=****0000 SCCS*=****2359	1	1	1	1	1	1	1	1	1	
	STARTUP INPUT SELECT	RGB1 RGB2		VXX	(: SI SS1=RG1 (: SI SS1=RG2	QVX: SI SS1	SI SS1=RG1 SI SS1=RG2	1	1	1	1	1	1	1	1	1	
		VIDEO HDMI1 HDMI2		VXX	(: SI SS1=VI D (: SI SS1=HD1 (: SI SS1=HD2		SI SS1=VI D SI SS1=HD1 SI SS1=HD2	1	1	1	1	1	<i>J</i>	4	4	1	
		NETWORK DIGITAL LINK		VXX	(: SI SS1=HD2 (: SI SS1=NWP (: SI SS1=DL1		SI SS1=HD2 SI SS1=NWP SI SS1=DL1	1	1	1	1	1	1	1	1	1	
	STARTUP INPUT SELECT (DIGITAL	LAST USED		VXX	(: SI SS1=DL1 (: SI SS1=LSU (: SI SS2=+00000	QVX: SI SS2	SI SS1=DL1 SI SS1=LSU SI SS2=+00000	1	✓	1	1	<b>v</b>	<b>v</b>	1	1	1	
	LINK)	INPUT1 INPUT2		VXX	(: SI SS2=+00000 (: SI SS2=+00001 (: SI SS2=+00002	3.332	SI SS2=+00001 SI SS2=+00002	1		1	1			1	1	1	
		INPUT3 INPUT4		VXX	(: SI SS2=+00002 (: SI SS2=+00003 (: SI SS2=+00004		SI SS2=+00003 SI SS2=+00004	1		1	1			1	1	1	
		INPUT5 INPUT6		VXX	(: SI SS2=+00005 (: SI SS2=+00006		SI SS2=+00005 SI SS2=+00006	1		1	1			1	1	1	
		INPUT7 INPUT8		VXX	(: SI SS2=+00007 (: SI SS2=+00008		SI SS2=+00007 SI SS2=+00008	1		1	1			1	1	1	
		INPUT9 INPIT10		VXX	(: SI SS2=+00009 (: SI SS2=+00010		SI SS2=+00009 SI SS2=+00010	1		1	1			1	1	1	
PROJECTOR	REMOTE2 - MODE	DEFAULT USER		VXX	(: RMPI 0=+00000 (: RMPI 0=+00001	QVX: RMPI 0	RMPI 0=+00000 RMPI 0=+00001	1	1	1	1	1	1				
SETUP	REMOTE2 - PIN2	F/FW SERIES NONE		VXX	(: RMPI 0=+00003 (: RMPS1=P2 <none< td=""><td>QVX: RMPS1=P2</td><td>RMPI 0=+00003 RMPS1=P2<none< td=""><td>1</td><td>J</td><td>1</td><td>1</td><td>1</td><td>1</td><td></td><td></td><td></td></none<></td></none<>	QVX: RMPS1=P2	RMPI 0=+00003 RMPS1=P2 <none< td=""><td>1</td><td>J</td><td>1</td><td>1</td><td>1</td><td>1</td><td></td><td></td><td></td></none<>	1	J	1	1	1	1				
	REMOTE2 - PIN3 - 7	POWER * PARAMETER		VXX	(: RMPS1=P2 <p0wer (: RMPS1=P*&lt;****</p0wer 	QVX: RMPS1=P*	RMPS1=P2 <p0wer< td=""><td>√ √</td><td>1</td><td>1</td><td>1</td><td>1</td><td>J J</td><td></td><td></td><td></td></p0wer<>	√ √	1	1	1	1	J J				
			PIN3 PIN4	VXX	(: RMPS1=P3<***** (: RMPS1=P4<****		RMPS1=P3<**** RMPS1=P4<****	1	1	1	1	1	1				
		* PARAMETER1	PIN5 PIN6	VXX	(: RMPS1=P5<**** (: RMPS1=P6<****		RMPS1=P5<**** RMPS1=P6<****	1	1	1	1	1	1				
			PIN7 NONE	VXX	(: RMPS1=P7<***** (: RMPS1=P* <none< td=""><td></td><td>RMPS1=P7&lt;**** RMPS1=P*<none< td=""><td>1</td><td>1</td><td>1</td><td>1</td><td>1</td><td>1</td><td></td><td></td><td></td></none<></td></none<>		RMPS1=P7<**** RMPS1=P* <none< td=""><td>1</td><td>1</td><td>1</td><td>1</td><td>1</td><td>1</td><td></td><td></td><td></td></none<>	1	1	1	1	1	1				
			RGB1 RGB2	VXX	(: RMPS1=P* <rgb1 (: RMPS1=P*<rgb2< td=""><td></td><td>RMPS1=P*<rgb1 RMPS1=P*<rgb2< td=""><td>1</td><td>1</td><td>1</td><td>1</td><td>1</td><td>1</td><td></td><td></td><td></td></rgb2<></rgb1 </td></rgb2<></rgb1 		RMPS1=P* <rgb1 RMPS1=P*<rgb2< td=""><td>1</td><td>1</td><td>1</td><td>1</td><td>1</td><td>1</td><td></td><td></td><td></td></rgb2<></rgb1 	1	1	1	1	1	1				
		* PARAMETER2	VIDEO HDMI1	VXX	(: RMPS1=P* <vi de0<br="">(: RMPS1=P*<hdmi 1<="" td=""><td></td><td>RMPS1=P*<vi deo<br="">RMPS1=P*<hdmi 1<="" td=""><td>1</td><td>1</td><td>1</td><td>1</td><td>1</td><td>1</td><td></td><td></td><td></td></hdmi></vi></td></hdmi></vi>		RMPS1=P* <vi deo<br="">RMPS1=P*<hdmi 1<="" td=""><td>1</td><td>1</td><td>1</td><td>1</td><td>1</td><td>1</td><td></td><td></td><td></td></hdmi></vi>	1	1	1	1	1	1				
			HDMI2 NETWORK	VXX	(: RMPS1=P* <hdmi 2<br="">(: RMPS1=P*<network< td=""><td></td><td>RMPS1=P*<hdmi 2<br="">RMPS1=P*<network< td=""><td>1</td><td>1</td><td>1</td><td>1</td><td>1</td><td>1</td><td></td><td></td><td></td></network<></hdmi></td></network<></hdmi>		RMPS1=P* <hdmi 2<br="">RMPS1=P*<network< td=""><td>1</td><td>1</td><td>1</td><td>1</td><td>1</td><td>1</td><td></td><td></td><td></td></network<></hdmi>	1	1	1	1	1	1				
	REMOTE2 - PIN8	NONE	DIGITAL LINK NONE	VXX	(: RMPS1=P* <dli nk<br="">(: RMPS1=P8<none< td=""><td>QVX: RMPS1=P8</td><td>RMPS1=P*<dli nk<br="">RMPS1=P8<none< td=""><td>1</td><td><b>V</b></td><td>1</td><td>1</td><td>1</td><td>1</td><td></td><td></td><td></td></none<></dli></td></none<></dli>	QVX: RMPS1=P8	RMPS1=P* <dli nk<br="">RMPS1=P8<none< td=""><td>1</td><td><b>V</b></td><td>1</td><td>1</td><td>1</td><td>1</td><td></td><td></td><td></td></none<></dli>	1	<b>V</b>	1	1	1	1				
	FUNCTION BUTTON	POWER * PARAMETER	SHUTTER	OFC	(: RMPS1=P8 <p0wer< td=""><td>ocn</td><td>RMPS1=P8<p0wer *****<="" td=""><td>1</td><td>1</td><td>1</td><td>1</td><td>1</td><td>1</td><td>1</td><td>1</td><td>1</td></p0wer></td></p0wer<>	ocn	RMPS1=P8 <p0wer *****<="" td=""><td>1</td><td>1</td><td>1</td><td>1</td><td>1</td><td>1</td><td>1</td><td>1</td><td>1</td></p0wer>	1	1	1	1	1	1	1	1	1	
	DATE AND TIME-DATE SETTING	Year: yyyy Month: mm			D: 201506151 D: <i>yyyymmddw</i>	QGD	201506161 yyyymmddw	1	1	1	1	1	1	1	1	1	
		Date: dd	1	1		I	1	✓	1	1	1	1	✓	1	1	1	

				CONTROL		QUERY	EZ590/FZ570 SEI									
CATEGORY	FUNCTION	Parameter/Name	Sub-Parameter	COMMANDS	COMMANDS	CALL BACK	EZ590 SLZ71C	EZ57	EW650 SLW77C	EX620 SLX74C	EW550 SLW67C	EX520 SLX64C	FZ570	FW530	FX500	
	DATE AND TIME-TIME SETTING	Day:w(1~7:Mon~Sun) Hour: hh Minute: mm		TST: 154503 TST: <i>hhmmss</i>	QGT	154503 hhmmss	<i>y y y</i>	1	1	1	1	<i>J</i>	<i>J J</i>	1	1	
	DATE AND TIME-NTP	Second: ss OFF		VXX: NTPI 0=+00000	QVX: NTPI 0	NTPI 0=+00000	1	1	1	1	1	1	1	1	1	
	SYNCHRONIZATION	ON		VXX: NTPI 0=+00001 VXX: LNSI 0=+00001		NTPI 0=+00001	✓	1	1	1	1	1	1	1	✓	
	LENS CALIBRATION INITIAL START UP	EXECUTE STANDBY		0PY: 0	QPY	0	1	1	1	1	1	1	1	1	1	
		ON		OPY: 1		1	✓.	✓.	1	1	1	✓.	1	√.	✓	
	EMULATE	LAST MEMORY DEFAULT		OPY: 2 VXX: EMUI 0=+00001	QVX: EMUI O	EMUI 0=+00001	1	1	1	1	1	1	1	1	1	
		D3500		VXX: EMUI 0=+00002		EMUI 0=+00002	✓	1	1	1	1	1	1	1	✓	
		D4000 D/W5k SERIES		VXX: EMUI 0=+00003 VXX: EMUI 0=+00004		EMUI 0=+00003 EMUI 0=+00004	1	1	1	1	1	1	1	1	1	
		D/W/Z6k SERIES		VXX: EMUI 0=+00005		EMUI 0=+00005	1	✓	1	1	✓	✓	1	√	✓	
		L730 L780		VXX: EMUI 0=+00006 VXX: EMUI 0=+00007		EMUI 0=+00006 EMUI 0=+00007	1	1	1	1	1	1	1	1	1	
		L735		VXX: EMUI 0=+00008		EMUI 0=+00008	1	1	1	1	1	1	1	1	1	
		L785 LB/W SERIES		VXX: EMUI 0=+00009 VXX: EMUI 0=+00010		EMUI 0=+00009 EMUI 0=+00010	1	1	1	1	1	1	1	1	1	
		F/W SERIES		VXX: EMUI 0=+00011		EMUI 0=+00011	1	1	1	1	1	1	1	1	1	
		LZ370		VXX: EMUI 0=+00012		EMUI 0=+00012	1	√	1	✓	1	1	1	√	1	
		VX500 SERIES EZ570 SERIES		VXX: EMUI 0=+00013 VXX: EMUI 0=+00014		EMUI 0=+00013 EMUI 0=+00014	1	1	1	1	1	1	1	1	1	
		VW431D SERIES		VXX: EMUI 0=+00015	2007	EMUI 0=+00015	✓	1	1	1	1	✓	✓	1	1	
	AUDIO SETTING-VOLUME	63		AVL: 000 AVL: 063	QAV	000 063	1	1	1	1	1	1	1	1	1	
	AUDIO SETTING-IN STANDBY	OFF		VXX: ASBI 0=+00000	QVX: ASBI 0	ASBI 0=+00000	1	1	1	1	1	1	1	1	1	
	MODE AUDIO SETTING-AUDIO IN	ON AUDIO IN 1		VXX: ASBI 0=+00001 VXX: AI NI 0=+00000	QVX: AI NI O	ASBI 0=+00001 AI NI 0=+00000	1	1	1	1	1	1	1	1	1	
	SELECT-COMPUTER1	AUDIO IN 2		VXX: AI NI 0=+00001	CVA. AI III U	AI NI 0=+00001	1	1	1	1	1	1	1	1	1	
	AUDIO SETTING-AUDIO IN	AUDIO IN 3 AUDIO IN 1		VXX: AI NI 0=+00002 VXX: AI NI 1=+00000	QVX: AI NI 1	AI NI 0=+00002 AI NI 1=+00000	1	1	1	1	1	1	1	1	1	
	SELECT-COMPUTER2	AUDIO IN 2		VXX: AI NI 1=+00001	QVA. ALIVI I	AI NI 1=+00001	1	1	1	1	1	1	1	1	1	
	AUDIO CETTING	AUDIO IN 3		VXX: AI NI 1=+00002	OVV. ALMI 2	AI NI 1=+00002	✓	1	1	1	1	1	<b>√</b>	✓	1	
	AUDIO SETTING-AUDIO IN SELECT-HDMI1	HDMI1 AUDIO IN AUDIO IN 1		VXX: AI NI 3=+00003 VXX: AI NI 3=+00000	QVX: AI NI 3	AI NI 3=+00003 AI NI 3=+00000	1	1	1	1	1	1	1	1	1	
		AUDIO IN 2		VXX: AI NI 3=+00001		AI NI 3=+00001	1	1	1	1	1	1	1	1	1	
	AUDIO SETTING-AUDIO IN	AUDIO IN 3 AUDIO IN 1		VXX: AI NI 3=+00002 VXX: AI NI 4=+00000	QVX: AI NI 4	AI NI 3=+00002 AI NI 4=+00000	1	1	1	1	1	1	1	1	1	
	SELECT-VIDEO	AUDIO IN 2		VXX: AI NI 4=+00001	277.711111	AI NI 4=+00001	√	1	1	1	1	1	1	1	1	
	AUDIO SETTING-AUDIO IN	AUDIO IN 3 NETWORK/USB AUDIO IN		VXX: AI NI 4=+00002 VXX: AI NI 6=+00004	QVX: AI NI 6	AI NI 4=+00002 AI NI 6=+00004	1	1	1	1	1	1	1	1	1	
	SELECT-NETWORK	AUDIO IN 1		VXX: AI NI 6=+00000	QVX. AI NI O	AI NI 6=+00000	1	1	1	1	1	1	1	1	<b>√</b>	
		AUDIO IN 2 AUDIO IN 3		VXX: AI NI 6=+00001 VXX: AI NI 6=+00002		AI NI 6=+00001 AI NI 6=+00002	1	1	1	1	1	1	1	1	1	
	AUDIO SETTING-AUDIO IN	HDMI2 AUDIO IN		VXX: AI NI 7=+00003	QVX: AI NI 7	AI NI 7=+00003	1	1	1	1	1	1	1	1	1	
	SELECT-HDMI2	AUDIO IN 1		VXX: AI NI 7=+00000		AI NI 7=+00000	✓.	✓.	1	1	1	✓.	1	√.	✓	
		AUDIO IN 2 AUDIO IN 3		VXX: AI NI 7=+00001 VXX: AI NI 7=+00002		AI NI 7=+00001 AI NI 7=+00002	1	1	1	1	1	1	1	√ √	1	
	AUDIO SETTING-AUDIO IN	DIGITAL LINK ADUIO IN		VXX: AI NI 8=+00005	QVX: AI NI 8	AI NI 8=+00005	1		1	1			1	1	✓	
	SELECT-DIGITAL LINK	AUDIO IN 1 AUDIO IN 2		VXX: AI NI 8=+00000 VXX: AI NI 8=+00001		AI NI 8=+00000 AI NI 8=+00001	1		1	1			1	1	1	
		AUDIO IN 3		VXX: AI NI 8=+00002		AI NI 8=+00002	✓		1	1			1	1	1	
	FILTER COUNTER-TIMER	OFF 1000H		VXX: FCTI 1=+00000 VXX: FCTI 1=+01000	QVX: FCTI 1	FCTI 1=+00000 FCTI 1=+01000	1	1	1	1	1	1	1	1	1	
		2000H		VXX: FCTI 1=+02000		FCTI 1=+02000	1	1	1	1	1	1	1	1	1	
		3000H 4000H		VXX: FCTI 1=+03000 VXX: FCTI 1=+04000		FCTI 1=+03000 FCTI 1=+04000	1	1	1	1	1	1	1	1	1	
		5000H		VXX: FCTI 1=+05000		FCTI 1=+05000	1	1	1	1	1	1	1	1	1	
		6000H 7000H		VXX: FCTI 1=+06000 VXX: FCTI 1=+07000		FCTI 1=+06000 FCTI 1=+07000	1	1	1	1	1	1	1	1	1	
		8000H		VXX: FCTI 1=+07000 VXX: FCTI 1=+08000		FCTI 1=+07000 FCTI 1=+08000	1	1	1	1	1	1	1	1	1	
		9000H		VXX: FCTI 1=+09000 VXX: FCTI 1=+10000		FCTI 1=+09000 FCTI 1=+10000	1	√	1	✓	1	1	1	√	1	
		10000H 11000H		VXX: FCTI 1=+11000		FCTI 1=+10000 FCTI 1=+11000	1	1	1	1	1	1	1	1	1	
		12000H		VXX: FCTI 1=+12000		FCTI 1=+12000	✓	1	1	1	1	1	1	✓	1	
		13000H 14000H		VXX: FCTI 1=+13000 VXX: FCTI 1=+14000		FCTI 1=+13000 FCTI 1=+14000	1	1	1	1	1	1	1	1	1	
		15000H		VXX: FCTI 1=+15000		FCTI 1=+15000	<i>'</i>	1	1	1	1	1	1	1	1	
	FILTER COUNTER-RESET	16000H		VXX: FCTI 1=+16000 VXX: FCTI 2=+00000		FCTI 1=+16000	1	1	1		1		1	1	√ √	
	SERIAL NUMBER	SW0101234			QSN	SW0101234	<i>\</i>	1	1	1	1	1	1	1	<b>√</b>	
	PROJECTOR RUNTIME  LAMP RUNTIME	99999H 9999H			QVX: RTMI 0 Q\$L	RTMI 0=+99999	1	1	1	1	1	√ √	1	1	1	
	LAMP UNIT SERIAL NUMBER	12345-67890			QVX: LSNS0	LSNS0=12345-	✓	1	1	1	1	✓	1	1	✓	
	FILTER COUNTER MAC ADDRESS	99999H AB0102030405			QFI: 0 QMA	99999 AB0102030405	1	1	1	1	1	1	1	1	√ √	
	MAIN FIRMWARE VERSION	V1.00.01			QVX: SVRS0	SVRS0=1. 00. 01	1	1	1	1	1		1	1	1	
	SUB FIRMWARE VERSION	V1.00.01		0TS: 01	QVX: SVRS2	SVRS2=1. 00. 01 01	1	<b>√</b>	1	1	1	<i></i>	1	√ ,	1	
	TEST PATTERN	White Cross Hatch		0TS: 07		07	1	1	1	1	1	1	1	1	1	
		Color Bar V		0TS: 08		08	1	1	1	1	1	<b>4</b>	1	1	1	
TEST		Black Cross on White White Cross on Black		0TS: 18 0TS: 19		18 19	1	1	1	1	1	1	1	1	1	
PATTERN		Color Bar H		0TS: 51		51	1	1	1	1	1	1	1	1	1	
		Gradation 1 Gradation 2		0TS: 60 0TS: 61		60 61	1	1	1	1	1	1	1	√ √	1	
		Gradation 3		0TS: 62		62	1	1	1	1	1	1	1	√	1	
	DIGITAL LINK MODE	Gradation 4 AUTO		OTS: 63 VXX: DKMI 1=+00001	QVX: DKMI 1	63 DKMI 1=+00001	1	✓	1	1	-	<b>√</b>	1	1	J J	
	The Line Hope	DIGITAL LINK		VXX: DKMI 1=+00002		DKMI 1=+00002	✓		1	1			✓	✓	✓	
		ETHERNET LONG REACH MODE		VXX: DKMI 1=+00003		DKMI 1=+00003	1		1	1			1	1	1	
	DIGITAL LINK STATUS-LINK	NO LINK		VXX: DKMI 1=+00004	QVX: DKSI 1	DKMI 1=+00004 DKSI 1=+00000	1		1	1			1	1	1	
		DIGITAL LINK				DKSI 1=+00001	✓		1	1			1	✓	1	
		LPM ETHERNET				DKSI 1=+00002 DKSI 1=+00003	1		1	1			1	1	1	
NETWORK	DIGITAL LINK STATUS-HDCP	NO SIGNAL			QVX: DKSI 2	DKSI 2=+00000	1		1	1			1	1	1	
	STATUS	OFF ON				DKSI 2=+00001 DKSI 2=+00002	1		1	1			1	1	1	
	DIGITAL LINK STATUS-SIGNAL	-255			QVX: DKSI 3	DKSI 3=-00255	1		1	1			1	1	1	
	QUALITY (MIN)	0				DKSI 3=+00000	✓		1	✓			1	<b>V</b>	✓	
	DIGITAL LINK STATUS-SIGNAL QUALITY (MAX)	-255 0			QVX: DKSI 4	DKSI 4=-00255 DKSI 4=+00000	1		1	1			1	1	1	
	DIGITAL LINK INPUT CH LIST	HD1:HDMI1,HD2:HDMI2···			QVX: DL1S1	DL1S1=HD1: HDMI 1, ****: ***	<b>√</b>		1	1			1	1	1	