



The Experts in Digital Video Technology and Solutions™

DISPLAY SETTINGS FOR

HD LEEZA™

Video Processor, Model KD-HD1080P

Preferred HD Leeza™ Resolution Settings for Popular Displays



HD LEEZA™ - Video Processor - Model KD-HD1080P

*A state-of-the-art Home Theater backbone / integration box solution,
combining video processing and switching all in one elegant product*

*It is suggested that all users always check our web site for the latest version of our Users Manual at:
www.keydigital.com under Literature, User Manuals, HD Leeza*

HD LEEZA™ - Video Processor - Model KD-HD1080P

Preferred HD Leeza™ Resolution Settings for Popular Displays

The Table presented below is a “living document” based on actual user-experience with HD Leeza™ and various types of displays. Please be sure to check the Key Digital® web site www.keydigital.com, or contact tech@keydigital.com to be sure that you have the latest and most complete and accurate version of this table.

Before you start...

1. Please refer to the latest version of the HD Leeza™ User’s Manual for detailed, step-by-step instructions on how to set up HD Leeza™ with your display. Check at: www.keydigital.com under *Literature, User Manuals, HD Leeza*
2. Be sure that you have the latest version of this Table by checking our web site: www.keydigital.com
3. Once you have set up HD Leeza™ to match the preferred resolution settings for your display, you must complete the step of adjusting the video display parameters, either with HD Leeza™ or with the controls on your display. Please be sure to adjust brightness, contrast, etc. By using the advanced “memory” feature with HD Leeza™, you can store preferred settings matched to each display input.
4. **IMPORTANT NOTE FOR DVI AND HDMI DISPLAY INPUTS:** To frame the image to the display and fine-tune the optimum picture position and size on your display using the DVI or HDMI interface with HD Leeza™, set the H and V **SIZE using HD Leeza™**, and the H and V **POSITION using your display controls**. This is required because most displays in the DVI or HDMI mode do NOT accept HD Leeza™ H and V position adjustments.

Brand Name & Display Technology	Model #	Interface from HD Leeza™	Resolution Used by HD Leeza™	Refresh Rate (Hz)	HD Leeza™: Non-default settings	Display: Non-default settings
AMPRO LCD	300	RGBHV	1280x1024p	60	H. Position: -15	
DWIN DLP	TV3	DVI	1280x720p	60		
Fujitsu Plasma	P42HHA10WS	DVI	1024x1024p	60	H. Size: 1032	H. Pos.: -8 V. Pos.: -12

Brand Name & Display Technology	Model #	Interface from HD Leeza™	Resolution Used by HD Leeza™	Refresh Rate (Hz)	HD Leeza™: Non-default settings	Display: Non-default settings
Fujitsu Plasma	P42HHA30WWS	DVI	1024x1024p	60	H. Pos.: -9 H. Size: 1032 V. Pos.: -10 V. Size: 1022	
Fujitsu Plasma	P50XHA10US	RGBHV	1280x768p	60	H. Pos.: +33, H. Size: 1264	
		DVI	1366x1024p	60	H. Pos.: +4 H. Size: 1334	H. Pos.: Default V. Pos.: -17
Fujitsu Plasma	P50XHA30US	DVI	1366x768p	60	H. Size: 1382	H. Pos.: +10
Fujitsu Plasma	P50XHA30YS	DVI	1366x768p	60	H. Pos.: +34, H. Size: 1374	
Fujitsu Plasma	P50XP1	DVI	1366x768p	60		
Fujitsu Plasma	PDS4241WH	RGBHV	1280x768p	60	H. Pos. +31	
		DVI	1366x768p	60	H. Pos.:+5, H. Size: 1390	H. Pos.: +35 V. Pos.: +5
Fujitsu Plasma	PDS6101W	RGBHV	1920x1080p	60		
		DVI	1366x768p	60		
Hughes LCOS	G1000	RGBHV	1365x1024p	60		
InFocus DLP	ScreenPlay 5700	RGBHV	1280x720p	60	H. Pos.: -60 H. Size: 1320	
JVC D-ILA	D-ILA-150CL	DVI	1280x720p	60		
JVC D-ILA	D-ILA G11	RGBHV	1366x1024p	50, 60, 72, 75	<ul style="list-style-type: none"> SDI: H Pos.: +32 Comp.: H. Pos.: +42 Brightness: 45 	
JVC D-ILA	G-150CLU	RGBHV	1920x1080p	60		Lens: 1.33 Screen: 1.78
LG Plasma	MU50PZ90V	DVI	1365x1024	60	Sync: Negative	
Loewe Aconda	ACO9383PB	RGBHV	1920x540	60		
Marantz (NEC) 61" Plasma	PD6120D	DVI	1280x720p	60		
		RGBHV	1280x768p	60	Sync: Positive	
Marantz Plasma	PD5040D	DVI	1366x768p	60	Sync: Positive	Adjust Horizontal 100%
		RGBHV	1366x1024		Sync: Positive	
Marantz DLP	VP-12S1	RGBHV	1280x720p	60		Set to Auto Mode
Marantz DLP (front)	VP-12S2	DVI, RGBHV	1280x720p	60		Set to Auto Mode
Marantz	VP-12S3	DVI	1280x720p	60	Must set HD Leeza Horizontal Size to 1296 to enable H & V position controls on the projector	
Mitsubishi LCOS	WL82913	DVI	1920x540p	60		

Brand Name & Display Technology	Model #	Interface from HD Leeza™	Resolution Used by HD Leeza™	Refresh Rate (Hz)	HD Leeza™: Non-default settings	Display: Non-default settings
Mitsubishi (rear)	WS65903	RGBHV	1920x540p	60		
Mitsubishi CRT	XC-3730C	RGBHV	800x600	72		
Monivision CRT	DM-6552SW	RGBHV	1280x720p	60		H. Pos.: 53 H. Size: 86 V. Pos.: 61 V. Size: 45
NEC front CRT	9PG	RGBHV	1024x768p	60	Default	Default
Panasonic 42" Plasma	PT-42PD3-P	RGBHV	852x480	60		
Panasonic Plasma	TH50PX20UP	DVI or RGBHV	1280x720p	60		
Panasonic Plasma	TH42PX25UP	DVI or RGBHV	1280x720p	60		
Panasonic Plasma	TH42PX25	DVI or RGBHV	1280x720p	60		
Panasonic Plasma	TH42PA20UP	DVI	852x480p	60		
Pioneer Plasma	503 CMX	DVI or RGBHV	1280x768p	60	H. Size: 1296	H. Pos.: 0 V. Pos.: 0
Pioneer	PDP433	DVI or RGBHV	1280x768p	60	For DVI use Sync: Positive	
Pioneer (rear)	PRO-510HD	RGBHV	1920x540p	60	Default	Default
Pioneer Plasma	PRO-910HD	HDMI	1280x720p	60		
Pioneer Plasma	PRO-1000HD Elite	RGBHV	1280x768p	60		
Pioneer Plasma	PRO-1110HD Elite	HDMI	1920x540p	60	HD Leeza H & V Size adjustments accepted by display	Must use display's H & V Position control.
Runco DLP	CL-710	DVI	1280x720p	60		
Runco Plasma	CW43ME	DVI	1280x768p	60		
Runco Plasma	50"	DVI	1024x768p	60	H. Pos.: -72	H. Pos.: -15 V. Pos.: -1 Anamorphic setting
Runco CRT (front)	DTV 1100	RGBHV	1280x960	60		
Runco CRT 8" guns (front)	NEC XG-85	RGBHV	1280x720p	60	H. Pos.: -53 H. Size: 1296	
Samsung Plasma	HPN6339	DVI	1280x720p	60		
Samsung Plasma	PPM50H3	DVI	1280x720p	60		
Samsung 42" Plasma	SPN4235	RGBHV	800x600	60		
		YPbPr	1280x720p			

Brand Name & Display Technology	Model #	Interface from HD Leeza™	Resolution Used by HD Leeza™	Refresh Rate (Hz)	HD Leeza™: Non-default settings	Display: Non-default settings
Sharp LCD	LC45	HDMI	1280x720p	60		
Sharp DLP	SharpVision XV-Z10000	DVI	1280x720p	60	H. Pos.: -23	
Sim 2 DLP	HT250	RGBHV	1280x720p	60		
Sim 2 DLP	HT300XTRA	DVI or RGBHV	1280x720p	60		
Sony Plasma	KD42XBR	DVI or RGBHV	1920x540p	60		
Sony Plasma	KD50XBR	DVI or RGBHV	1920x540p	60		
Sony Plasma	KD61XBR	DVI or RGBHV	1920x540p	60		
Sony Plasma	KDF42XBR	DVI or RGBHV	1920x540p	60		
Sony Plasma	KDF60XBR	DVI or RGBHV	1920x540p	60		
Sony Plasma	KDF70XBR	DVI or RGBHV	1920x540p	60		
Sony Plasma	Grand Wega KDF70XBR950	DVI	1920x540p or 1280x720p	60	Default	Default
Sony 32" Plasma	KE32TS2U	DVI	1280x720p	60		
Sony Plasma	KE37XS910	DVI	1920x540p	60		
Sony Plasma	KDL32XBR	DVI or RGBHV	1920x540p	60		
Sony LCD (rear)	Wega KF-60XBR800	DVI	1280x720p	60		
Sony CRT (front)	WPH G90	RGBHV	1920x1080p	60		Clamp in H/C mode
Sony	50KBR950	DVI	1280x720p	60	H. Size: 1296 Sync: Negative Gamma: 1.1	
Toshiba Plasma	42HP83P	DVI	1280x720p	60	H. Pos.: +16	
Toshiba LCOS	57HLX82	DVI	1280x720p	60	H. Pos.: -6	None
Yamaha LCD	LPX500	DVI or RGBHV	1280x720p	60	Note: Initially, displays HD Leeza factory default 480p in RGB, <i>not</i> DVI	
Zenith 60" Plasma	P60W26	RGBHV	1280x920p	60	H. Size.: 1312 V. Size: 924	

***** Please be sure to check our web site for possible updates and additions to this table *****