

Feature	Long Form	Short	Example/Comment
Full Screen Zoom	FullScreenZoom	fsz	
Zoom Factor	ZoomFactor	zfa	zfa 200 zooms the image to 200% size
Zoom Horizontal Factor	ZoomXFactor	zxf	zxf 50 makes horizontal 1/2 size
Zoom Vertical Factor	ZoomYFactor	zyf	zyf 94 makes the y size 94%
Zoom Horizontal Position	ZoomXPos	zxp	use to move around a reduced size image horizontally
Zoom Vertical Position	ZoomYPos	zyp	use to move around a reduced size image vertically
Input Aspect Ratio	InputAspect	ina	ina 1.33 sets input aspect to 1.33
Custom Input Aspect	CustomInputAspect	cia	cia 1.34 sets to a custom 1.34 aspect
Anamorphic	Anamorphic	ana	
Input Select	InputSelect	inp	inp YUV sets to component or use number on input menu
Input Format	Format	fmt	fmt 0 = NTSC fmt 1 = PAL fmt 2 = AUTO
Output Aspect Ratio	outputaspect	oua	oua 1.33 sets output aspect to 1.33
Custom Output Aspect Ratio	CustomOutputAspect	coa	coa 1.34 sets output aspect to 1.34
Output Resolution	Resolution	rez	640x480pVGA or use the numbers rez 0 (OSD Menu -1)
Output Polarity	Polarity	pol	pol H+V+ or the number on the polarity menu
Horizontal Position	HorizPos	hpo	
Horizontal Size	HorizSize	hsz	
Vertical Position	VertPos	vpo	
Vertical Size	VertSize	vsz	
Vertical Refresh	Refresh	ref	ref 72 sets to 72 hz or use the refresh menu number
Picture Overscan	Overscan	ovr	ovr 8 sets the overscan to 8
Horizontal Align	HorizAlign	hal	hal top sets to top of 4:3 aspect output
Vertical Align	VertAlign	val	val right sets to the right of a 16:9 output
Picture Brightness	Brightness	bri	bri 150 sets the brightness at 150
Picture Contrast	Contrast	con	con 128 sets contrast to 128
Picture Saturation	Saturation	sat	sat 128 sets saturation to 128
Picture Gamma	Gamma	gam	gam 1.0 sets gamma to 1.0 (range .5-3.00)
Sharpness	Sharpness	sha	sha 200 sets sharpness to 200 (range -255-+255)
sys_stop			sys_stop turns off video
sys_start			sys_start turns on video
Chroma Delay on Blue	ChromaDelayBlue	cdb	
Chroma Delay on Red	ChromaDelayRed	cdr	
Lock Refresh on rez change	LockRefresh	lrr	
Baud rate change	Baud		
Aspect Ratio Clipping	AspectClipping	acl	acl on turns on picture clip on aspect ratio
Infrared on/off	Infrared	inf	inf off disables infrared until next power up
Remove Pedestal	RemovePedestal	rmp	rmp 0 Enhanced Black level (blacker than black)
OSD on off with RS232	SerialOSD	sos	sos 0 turns off OSD on RS232 commands
	nop		Quick test returns a "1" if communicating
	system		
	version		
	RomDate		

Resolution examples:

640x480pVGA	0	1365x768pDILAGBottom	14
720x480pDVD	1	1365x580pDILAGCenter	15
960x540pHDTV540p	2	1365x580pDILAGTop	16
800x600pSVGA	3	1365x580pDILAGBottom	17
1280x720pHDTV720p	4	1365x1024pDILAM	18
1024x768pXGA	5	1365x768pDILAMCenter	19
1280x960pSXGA	6	1365x768pDILAMTop	20
1280x1024pSXGA	7	1365x768pDILAMBottom	21
1920x1080pHDTV1080p	8	1365x580pDILAMCenter	22
Custom	10	1365x580pDILAMTop	23
1365x1024pDILAG	11	1365x580pDILAMBottom	24

1365x768pDILAGCenter	12	853x480p	25
1365x768pDILAGTop	13	1024x512p	26
1280x768p	27	1152x864p	33
1366x720p	28	1440x720p	34
1366x768pLcdOrDila	29	1440x960p	35
1600x1024p	30	1920x1440p	36
1920x1200p	31	2048x1536p	37
832x624p	32		