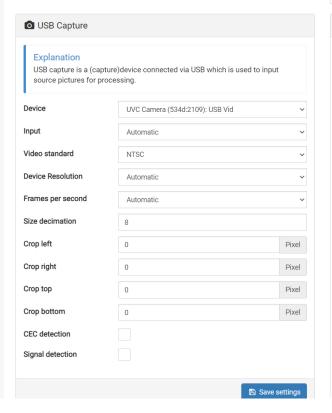


Device

Display

edt_conf_fg_amlogic_grabber_title

 $edt_conf_fg_ge2d_mode_title$



USB Capture Explanation		
Option	Explanation	
Device	The path to the USB capture interface. Set to 'Automatic' for automatic detection. Example: '/dev/video0'	
Input	Select the video input of your device. 'Automatic' keeps the value chosen by the v4l2 interface.	
Video standard	Select the video standard for your region. 'Automatic' keeps the value chosen by the v4l2 interface.	
Device Resolution	A list of supported resolutions of the active device	
Frames per second	The supported frames per second of the active device	
Size decimation	The factor of size decimation. 1 means no decimation (keep original size)	
Crop left	Count of pixels on the left side that are removed from the picture.	
Crop right	Count of pixels on the right side that are removed from the picture.	
Crop top	Count of pixels on the top side that are removed from the picture.	
Crop bottom	Count of pixels on the bottom side that are removed from the picture.	
CEC detection	If enabled, usb capture will be temporarily disabled when CEC standby event received from HDMI bus.	
Signal detection	If enabled, usb capture will be temporarily disabled when no signal was found. This will happen when the picture fall below the threshold value for a period of 4 seconds.	

Red signal Darkens low red values (recognized as black)

edt_conf_fg_device_expl

(multi monitor setup)

Select which desktop should be captured

edt_conf_fg_amlogic_grabber_expl

edt_conf_fg_ge2d_mode_expl

threshold	· · ·
Green signal threshold	Darkens low green values (recognized as black)
Blue signal threshold	Darkens low blue values (recognized as black)
Signal Detection VMin	Signal detection area vertical minimum (0.0-1.0)
Signal Detection VMax	Signal detection area vertical maximum (0.0-1.0)
Signal Detection HMin	Signal detection area horizontal minimum (0.0-1.0)
Signal Detection HMax	Signal detection area horizontal maximum (0.0-1.0)