Cost	Project Name	Website	CC1/2	CC3 RGB	Status	Description
?	CoCoVGA	CoCoVGA	yes	no	unavailable - possibly ur	FPGA daughterboard goes in 6847 socket
$	GBS-8200 v4	Amazon/Ali	? YUV	yes	available	without modification, requires combining H+V sync with diodes, to H-sync. Slight tearing top/bottom, normally outside useable area, overall good RGB quality. No artifact emulation.
$	GBS-8220 v5	Amazon/Ali	? YUV	yes	available	Same as 8200 but much less stable in some game menus while surprisingly more stable in-game.
$	GBS-Control	https://ramapcsx2.g	? YUV	yes	DIY	Accepts RGBHV direct to VGA in or using supplied cable. ESP8266 installation and programming is well documented and fairly easy. Wifi control of settings is cool, but still no artifact emulation.
$$	CoCoDV	ac8bitzone at gmail (	yes	no	active	FPGA daughterboard goes in 6847 socket
$$	Switcheroo	cocoman.biz	*composite	yes+artifacts*	active	RGB and composite inputs - requires 3rd party SCART to HDMI converter. https://cocomanbiz.wordpress.com/suggested-scart-converters/ https://www.retrogamingcables.co.uk/SCART-TO-HDMI-CONVERTERS-TO-AVOID
$$$	RGB2VGA	https://sites.google.	no	yes+artifacts	DIY	Looks like a fun project to build, but requires an Altera Nano-DE0. Not cost effective for most.
$$-$$$	RGB2HDMI	https://github.com/J	yes	yes+artifacts	DIY or purchase from Re	Requires Raspberry Pi Zero, widely compatible. CoCo3 RGB requires additional ADC board, artifacts emulated. CoCo1/2 "component" supported, will require signal extraction from the 6847.
$$-$$$	OSSC	eBay/Amazon	yes	no	available	Accepts Composite/S-video only, not RGB.
$$$	Retrotink 2X	eBay	yes	no	used/nos	Overpriced due to rarity I guess. No RGB support.
$$$$$$$$$	Retrotink 5X	eBay	yes	yes	used/nos	Ultra-rare and way overpriced. RGB via SCART
	CoCo1/2 Resources					
	The Retro Chann	https://youtu.be/rymj	yes	no	DIY	I will be testing this circuit with various devices above. Need a 6847 breakout board.
	AC's 8bit Zone	https://youtu.be/tayC	yes	no	DIY	Actually the same circuit as above.
	Rocky Hill	https://youtu.be/jDvp	yes	no	DIY/purchase?	6847 breakout board for RGB2HDMI/GBS