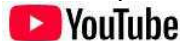


# RETRO SCALER - GBSC PRO - MICRO COMPUTER COMPATIBILITY LIST - V1.1 - 10/06/2025



[www.RetroComputerShack.com](http://www.RetroComputerShack.com)



<https://www.youtube.com/@RetroComputerShack>



**GBS CONTROL PRO**  
Video Converter

[www.retroscaler.com](http://www.retroscaler.com)



**RETRO COMPUTER SHACK COMPATIBILITY TEST BY IAN PRIDDEY - GBS-C PRO (FIRMWARE V1.21), DEFAULT SETTINGS USED**

*Tested using RETRO COMPUTER SHACK RGB Scart leads*

| Micro Computer Model                             | Connection Type  | GBS-PRO Screen Resolution     | Connection Notes                                             |
|--------------------------------------------------|------------------|-------------------------------|--------------------------------------------------------------|
| Acorn BBC B Micro, Electron & Master             | RGB Scart - RGBs | 1920 x 1080 - Full Height On  | Picture Scale and Position <b>will</b> need adjustment       |
| Amstrad CPC 464 (Powered Scart Lead)             | RGB Scart - RGBs | 1920 x 1080 - Full Height OFF | Picture Scale and Position may need adjustment               |
| Amstrad CPC 6128 (Powered Scart Lead)            | RGB Scart - RGBs | 1920 x 1080 - Full Height OFF | Picture Scale and Position may need adjustment               |
| Atari 1040 STE                                   | RGB Scart - RGBs | 1920 x 1080 - Full Height On  | Picture Scale and Position may need adjustment               |
| Atari 4160 STE                                   | RGB Scart - RGBs | 1920 x 1080 - Full Height On  | Picture Scale and Position may need adjustment               |
| Atari 520 STFM                                   | RGB Scart - RGBs | 1920 x 1080 - Full Height On  | Picture Scale and Position may need adjustment               |
| Computers LYNX 48K                               | RGB Scart - RGBs | 1920 x 1080 - Full Height On  | Picture Scale and Position <b>will</b> need adjustment       |
| Commodore Amiga A1200                            | RGB Scart - RGBs | 1920 x 1080 - Full Height OFF | Picture Scale and Position may need adjustment               |
| Commodore Amiga A500                             | RGB Scart - RGBs | 1920 x 1080 - Full Height OFF | Picture Scale and Position may need adjustment               |
| Enterprise 64 (With <b>RCS</b> , RGB Scart Lead) | RGB Scart - RGBs | 1920 x 1080 - Full Height OFF | Picture Scale and Position may need adjustment               |
| Harlequin 48K Rev G Board (Superfo)              | RGB Scart - RGBs | 1920 x 1080 - Full Height On  | Picture Scale and Position may need adjustment               |
| Oric 1 & Atmos                                   | RGB Scart - RGBs | 1920 x 1080 - Full Height OFF | Picture Scale and Position may need adjustment               |
| Roland S-330 Digital Sampler                     | RGB Scart - RGBs | 1920 x 1080 - Full Height On  | Picture Scale and Position may need adjustment               |
| Sinclair QL                                      | RGB Scart - RGBs | 1920 x 1080 - Full Height OFF | Picture Scale and Position may need adjustment               |
| Sinclair ZX Spectrum + 128K (Toastrack)          | RGB Scart - RGBs | 1920 x 1080 - Full Height OFF | <b>*2 Colour shades only just visable, but otherwise OK.</b> |
| Sinclair ZX Spectrum +2 (Grey Model)             | RGB Scart - RGBs | 1920 x 1080 - Full Height OFF | Picture Scale and Position may need adjustment               |
| Sinclair ZX Spectrum +2A, +2B (Black Model)      | RGB Scart - RGBs | 1920 x 1080 - Full Height On  | <b>*Doesn't display 2 Colour shades, but otherwise OK.</b>   |
| Sinclair ZX Spectrum +3                          | RGB Scart - RGBs | 1920 x 1080 - Full Height On  | <b>*Doesn't display 2 Colour shades, but otherwise OK.</b>   |
| Taung Einstein TC01                              | RGB Scart - RGBs | 1920 x 1080 - Full Height On  | Picture Scale and Position may need adjustment               |
| ZX 48 Spider board (ZX Spectrum Clone)           | RGB Scart - RGBs | 1920 x 1080 - Full Height On  | Picture Scale and Position may need adjustment               |