

HOT NEW PRODUCTS

Roland Truevis Inkjet Printer/Cutters

The new VG3-640 and 540 models feature up to eight colours of ink and the value-packed SG3-540 and 300 with four colours of ink. The flagship VG3 series adopts a new eight-colour ink set of CMYKLCmOrGr for unequalled colour matching and visual expression with a wider colour gamut using special Orange and Green inks, and smoother colours with reduced graininess using Light Cyan and Light Magenta. www.rolanddg.co.za



Calderarip Epson Compatibility

The new driver for the Epson SC-F10000H model makes it compatible with Version 15 of CalderaRIP software. Fully scalable, it fits print operations of all sizes, and manages a fleet of devices from one single, user-friendly interface to deliver coherent results no matter the application or substrate. The RIP enhances productivity and colour output.

www.midcomp.co.za



Stahls' Heat Transfer Vinyl

CAD-CUT® UV Shift Heat Transfer Vinyl (HTV) changes from matt white to a vibrant colour once exposed to sunlight. It is available in Blue, Magenta, Violet and Yellow by the roll or in custom transfer services if users don't own a vinyl cutter. UV Shift is the perfect addition to an apparel decorating business. It's easy to weed, easy to apply and has a hot peel to keep production flowing smoothly.

www.stahls.com



Kornit Atlas Max Poly

The system is an industry-first direct-to-garment (DTG) solution delivering superior-quality digital decoration for vibrant, colourful design on polyester and poly-blended apparel. It capitalises on the demand for fashionable, unique sportswear and apparel. For the first time, recreational sportswear, promotional and sports brands can embrace vibrant and colourful design with Kornit's proven MAX technology. www.rexxscreendigital.co.za



Xanté X-98

The X-98 takes Xanté's UV print technology to the next level with a larger bed size, doubling the size of their other flatbed UV products. Using up to four Epson i3200 four-channel printheads, the CMYKW X-98 prints in bold, vibrant colour on virtually any rigid media including wood, glass, stone, metal, acrylic, Coroplast, and more. This new offering is powered by the award winning iQueue Adobe® PostScript®/PDF workflow software. www.xante.com



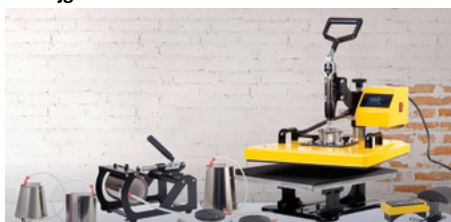
Canon Poster Creation Web Application

The free poster creation web application, PosterArtist, is compatible with a wide range of Canon devices including the large format imagePROGRAF Series printers, imagePRESS production print engines, multifunction imageRUNNER Series devices and the versatile iSENSYS models, right through to home and small office printers included in the PIXMA and MAXIFY ranges. PosterArtist makes in-house poster design and print easier. www.canon.co.za



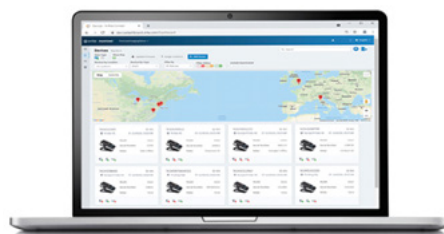
Muggit 8-In-1 Heat Press

The product allows users to print almost everything made for sublimation printing, such as metals, ceramics, plastics, fabrics, wood and magnets. The 38 x 38cm heat press can produce a variety of products, including T-shirts, plates, mugs, caps and much more, with its various attachments. To make a transfer, print onto transfer paper, place the paper into the appropriate press and within a few minutes, users have an ideal transfer. www.jgelectronics.com



X-Rite Link

This intuitive cloud-based platform features an up-to-date status on each colour measurement device including certification, warranty and Service Care Plans, a map of device locations, monthly calibration reports, live updates and tracking for service requests, as well as access to past service records. It provides real-time insights into colour measurement device health. www.xrite.com



Epson 3d Printer

The industrial 3D printer can use commonly available third-party materials to produce strong and accurate industrial parts of various sizes and functions. The printer employs a unique material extrusion method that is achieved using a flat screw (an inline screw with a flattened configuration) like that found in Epson's precision injection moulding machines. This extrusion method enables the printer to be used with a variety of common third-party materials, such as resin or metal pellets. www.global.epson.com

