Imagine. Roland

DISCOVER
THE POSSIBILITIES

ROLAND DG WIDE FORMAT SOLUTIONS

VF2-640

TrueVIS VF2-640
Explore Uncharted Colours

The TrueVIS VF2-640 has a brilliant combination of super vibrant TR2 ink with new Green and Orange and the "True Rich Color" preset that maximises the potential of both printer and ink and enables you to explore uncharted colours for unprecedented gamut expansion, superior colour accuracy, and the unique ability to achieve both vividness and natural reproduction at the same time. The VF2-640 incorporates Roland DG's innovative FlexFire printheads for high-speed, high-precision ink firing, a new media take-up unit with increased stability for smooth post processing according to the type of media chosen, and the Roland Color System Library for quick and easy colour matching of target colours. When paired with Roland DG cutting devices, print and cut data can be automatically processed by the included VersaWorks 6 RIP software for efficient production of stickers, labels, floor signs and much more.

VersaEXPRESS RF-640
Productive Print at an Affordable Price

The RF-640 4-colour eco-solvent printer offers impressive productivity and reliability at an exceptional price. Roland DG's most affordable 1625mm printer delivers outstanding prints day in and day out. Produce banners, posters, wraps, signs and more. The RF-640 features a mirrored CMYKKYMC printhead configuration for maximum quality, GREENGUARD Gold certified ECO-SOL MAX 2 inks and Roland DG VersaWorks 6 RIP. To boost productivity, front-loading ink cartridges can be replaced without stopping the printer and for uninterrupted unattended production, the RF-640 automatically switches to a new ink cartridge when the original is empty. Remotely manage production, test printing and cleaning functions with the Roland DG Printer Assist app.
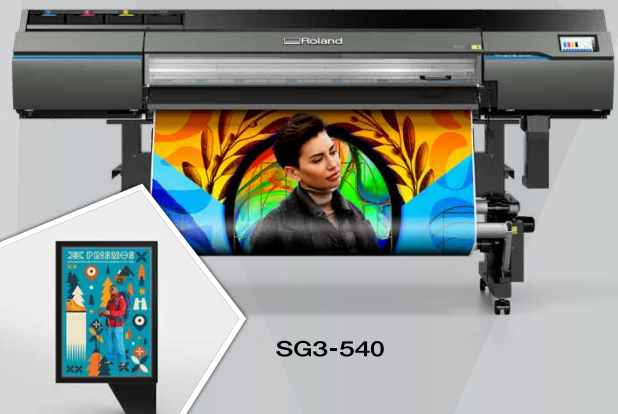

RF-640

VG3-640

TrueVIS VG3-640 and VG3-540
Colour and Productivity in Perfect Harmony

When sign and graphics professionals demanded even more from award-winning TrueVIS printer cutter technology that has earned a remarkable reputation for unparalleled image quality, we answered. With automated features, added usability, and even greater colour choice, TrueVIS VG3 printer cutters have been greatly enhanced to further exceed the print quality, productivity, and uncompromising needs of today's sign and graphics professionals.

TrueVIS SG3-540 and SG3-300
Everything You Need to Build and Succeed

Available in two sizes to fit your business and budget, the latest SG3 series printer cutters have been enhanced to answer the ease and productivity needs of today's sign and graphics providers. Expand your current operation or provide the right start in sign and graphics with the superior colour and performance of next generation TrueVIS SG3 printer cutters.

SG3-540

BN-20A

VersaSTUDIO BN-20, BN-20A
Your Sign, Graphics & Apparel Business Starts Here

The BN-20 Series packs everything into one, powerful, profit-producing package. With award-winning eco-solvent inks including metallic and white options, a range of material compatibility and integrated contour cutting, the BN-20 Series features the most versatile print devices in its class. The BN-20 and BN-20A are perfect for creating t-shirt graphics, poster prints, stickers and decals – all from the comfort of your desktop.

TEXTILE

VersaSTUDIO BT-12
Affordable and easy to use DTG Printer

The VersaSTUDIO BT-12 is an easy-to-use, reliable, compact direct-to-garment (DTG) printer that's designed to effortlessly produce custom products like T-shirts, clothes, apparel and accessories. Start building a custom graphics business right out of the box or diversify your current graphics output with quick-printed promotional items. The VersaSTUDIO BT-12 direct-to-garment printer has a print resolution of 1200 x 1200dpi, delivering high-quality results and impressive colour quality. Its compact, desktop size fits anywhere, including locations with limited space, such as gift stores, kiosks, and apparel shops as well as at temporary events. With a minimal initial investment, the BT-12 provides profitable personalisation services to draw more customers to your business.

Texart XT-640S-DTG
Turn Up the Volume on DTG

The Texart XT-640S turns up the volume on t-shirts, apparel, and fabric accessory printing without the high industrial price tag. Get productivity, versatility, and flexibility with a direct-to-garment printer that allows you to print t-shirts on-demand, as well as large, unique items to expand your products and profitability.

XT-640S-DTG

UV

VersaUV LEC2 S-Series
Built for Versatility

The LEC2 S-Series UV flatbed printers are unique devices that provide both direct-to-product customisation and direct printing on flexible and rigid materials. Customise signs, merchandise, packaging, displays, and so many more applications with an easy-to-use, multi-functional device that can output an almost unlimited range of custom graphics.

LEC2 S-Series

VersaUV LEF2-300D, LEF2-300, LEF2-200 and LEF-12i
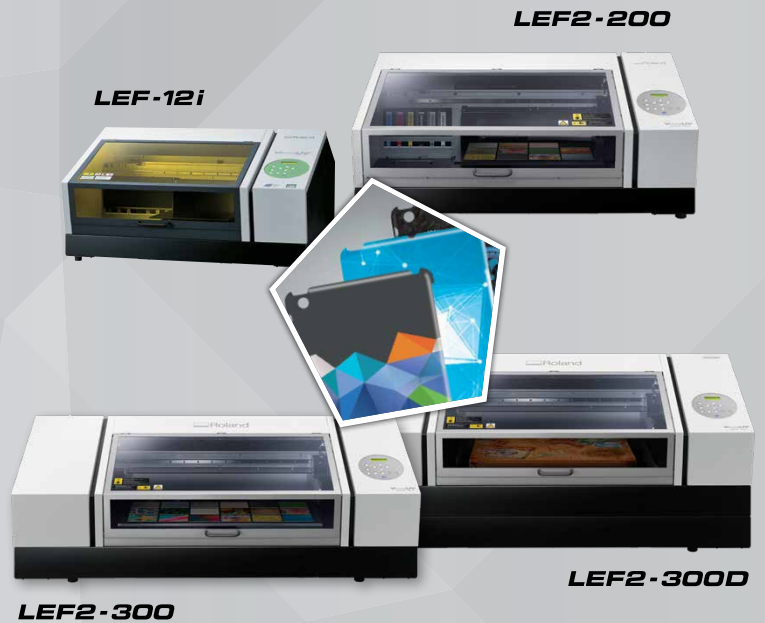### Customise, personalise, brand virtually any substrate or item

The VersaUV LEF range of benchtop UV printers are used by professionals worldwide as a cost-effective solution to print directly on substrates and objects up to 200mm in height (LEF2-300D). Print full colour, high resolution images and text on a wide range of substrates including acrylic, wood, board, plastic, fabric, leather, eco-leather, metal* and glass*. The VersaUV series offers the efficient customisation of branded merchandise, industrial goods, product prototypes and much more. ECO-UV ink is available in CMYK plus Gloss for unique textured effects and White for brilliant spot colour and bright colour quality on dark or clear surfaces. An optional on-board primer with the LEF2-200, LEF2-300 and LEF2-300D further increases efficiency by streamlining the print process on materials such as acrylic and plastic.** Includes VersaWorks 6 RIP software.

Maximum print areas:
LEF-12i: 305mm x 280mm x 100mm,
LEF2-200: 508mm x 330mm x 100mm,
LEF2-300: 770mm x 330mm x 100mm,
LEF2-300D: 770mm x 330mm x 200mm.

* Primer may be needed for certain applications.
**Primer ink adhesion may vary depending on substrate and conditions. Testing ink adhesion prior to production is recommended.

LEF-12i

LEF2-200

LEF2-300

LEF2-300D

IU-1000F

IU-1000F
The Ultimate in High-Volume, High-Impact Print Production

For peak performance and unlimited printing possibilities, the IU-1000F UV-LED flatbed printer delivers the speed, super-accurate colour reproduction and creative print expression your customers demand, on demand. With the ability to print directly onto 1220mm x 2440mm media boards with a 110mm height clearance, the IU-1000F is the winning choice for a host of profitable applications including signs, exhibition graphics, interior décor, backlit displays, canvas wall art and more.

VersaUV LEC2-330 and LEC2-640
UV Print & Cut With Real Impact

Taking UV print and cut to another level, the VersaUV LEC2-330/640 delivers unparalleled UV print quality, accurate colour reproduction, integrated precision cutting and extensive media compatibility. Create realistic packaging mock-ups, premium labels, stunning signs, exquisite point of sale displays, speciality graphics and much more.

LEC2-640

CUT

GR2-640

CAMM-1 GR2-640 and GR2-540
Expand Your Business

Featuring added downforce, precision, and a more intuitive cut operation, CAMM-1 GR2 series large format vinyl cutters were built to work in complete harmony with Roland DG printers. Grow your business with GR2 series vinyl cutters that offer more opportunities to expand your sign and graphics output than ever before.

CAMM-1 GS-24
Cutting performance to build your business on

With its redesigned cutting carriage and blade holder, the GS-24 offers higher stability and 40% more downforce than its predecessor (up to 350g) to cut even tough materials such as flock and flex. The overlap cutting function (up to 10x) enables the easy, precision cutting of thicker media including sandblast material and card stock. Other useful features include perforated cutting functions plus the option of cutting per line colour. Cut precision graphics up to 584mm in width to produce vehicle wraps, signage, stickers, textile transfers, packaging prototypes and more. Designed as a desktop device, the GS-24 can also be mounted on a stand. Includes Roland DG CutStudio software.

GS-24

Roland DG is a market-leading manufacturer of digital wide format inkjet and sublimation printers, cutters, printer/cutters, inks and software whose world-renowned reputation is backed up by unrivalled training and support. Preferred for their unbeatable reliability, versatility and quality, Roland DG devices produce stunning outdoor and indoor applications including signs, banners, posters, labels, vehicle graphics, POS displays, customised merchandise, industrial personalisation and much more. Roland DG technology is distributed by an extensive network of professional and experienced authorised dealers.

SPECIFICATIONS

	VF2-640	RF-640	BN-20 / 20A
Maximum media width / media dimensions	162.5 cm	162.5 cm	51.5 cm
Print and cut	No	No	Yes
Maximum resolution	1200 dpi	1440 dpi	1440 dpi
Printing Speeds	30.4m²/h @ 360x360dpi (4c Max Speed); 12.8m²/h @ 720x720dpi (4c Standard)	48.5m²/h @ 360x360dpi (Max Speed) 13.1 m²/h @ 360x720dpi (Standard)	BN-20: 1.8m²/h @ 720x720dpi BN-20A: 2.1m²/h @ 720x720dpi
Ink type	TrueVIS TR2	ECO-SOL MAX 2	ECO-SOL MAX & ECO-SOL MAX 2
Ink colours	4 colours (CCMMYYKK), 7 colours (CMYKLkOrGr) 8 colours (CMYKLcLmLkOr, CMYKLcLmLkWh, CMYKLkOrGrWh)	4 colours (CCMMYYKK)	BN-20: 5 colours (CMYKMt or CMYKW); BN-20 / 20A: 4 colours (CMYK)
Ink capacity	8 ink pouches (500cc)	8 cartridges (440cc)	5 cartridges (220cc)
Take-up system	Optional	Optional	
Bundled software	VersaWorks 6	VersaWorks 6	VersaWorks 6
Interface	Ethernet	Ethernet	USB

	VG3-540 / VG3-640	SG3-300 / SG3-540	LEC2-640S F300
Maximum media width / media dimensions	137.1 cm or 162.5 cm	76.2 cm or 137.1 cm	250 x 161.5 x 20 cm
Print and cut	Yes	Yes	Yes
Maximum resolution	1200 dpi	1200 dpi	1440 dpi
Printing Speeds	VG3-640: 30.4 m²/h @600x600dpi (4c Max Speed) VG3-640: 12.8 m²/h @900x600dpi (4c Standard) VG3-540: 28.8 m²/h @600x600dpi (4c Max Speed) VG3-540: 12.2 m²/h @900x600dpi (4c Standard)	SG3-540: 9.8m²/h @600x600dpi (Max Speed) SG3-540: 7.2m²/h @900x600dpi (Standard) SG3-300: 6.8m²/h @600x600dpi (Max Speed) SG3-300: 5.7m²/h @900x600dpi (Standard)	14m²/h @ 720x720dpi (4c Max Speed) 9.3m²/h @ 720x720dpi (4c Standard)
Ink type	TrueVIS TR2	TrueVIS TR2	ECO-UV
Ink colours	4 colours (CCMMYYKK), 7 colours (CMYKLkOrGr) 8 colours (CMYKLcLmLkOr, CMYKLcLmLkWh, CMYKLkOrGrWh, CMYKLcLmOrGr)	4 colours (CMYK)	4 colours (CCMMYYKK), 6 colours (CMYK-WhWhGlGl, CMYKWhWhGlPr) 7 colours (CMYKOrReWhPr, CMYKOrReWhWh, CMYKReWhGlPr) 8 colours (CMYKOrRe-WhGl)
Ink capacity	8 ink pouches (500cc)	4 ink pouches (500cc)	8 cartridges (500cc)*
Take-up system	Included	Included	No
Bundled software	VersaWorks 6	VersaWorks 6	VersaWorks 6
Interface	Ethernet	Ethernet	Ethernet

	LEC2-330 / LEC2-640	LEF-12i / LEF2-200 / LEF2-300 / LEF2-300D	IU-1000F
Maximum media width / media dimensions	76.2 cm / 162.5 cm	33.5 x 31 x 10 cm / 53.8 x 36 x 10 cm 80 x 36 x 10 cm / 80 x 36 x 20 cm	251 x 131 x 11cm
Print and cut	Yes	No	No
Maximum resolution	1440 dpi	1440 dpi	635 × 1800 dpi
Printing Speeds	LEC2-640: 11.3m²/h @720x720dpi (4c Max Speed) LEC2-640: 9.3m²/h @720x720dpi (4c Standard) LEC2-330: 8.9m²/h @720x720dpi (4c Max Speed) LEC2-330: 7.4m²/h @720x720dpi (4c Standard)	1.1m²/h @ 1440x720dpi (LEF-12i); 1.4 m²/h @ 720x720dpi (LEF2-200); 2.4 m²/h @ 720x720dpi (LEF2-300 & LEF2-300D)	116m²/h @ 635x300dpi (Max Speed) 48m²/h @ 635x600dpi (Standard)
Ink type	ECO-UV	ECO-UV	US Ink
Ink colours	4 colours (CCMMYYKK), 6 colours (CMYKWhWhGlGl, CMYKWhWhGlPr) 7 colours (CMYKOrReWhPr, CMYKOrReWhWh, CMYKReWhGlPr) 8 colours (CMYKOrReWhGl)	6 colours (CMYKGlW) (LEF-12i) 5/6 colours (CMYKW+Gl or Pr or W) (LEF2-200) 6/7 colours (CMYKGlGlW or CMYKPrGlW) (LEF2-300)	6 colours (CMYKWGlPr), 5 colours (CMYKWW)
Ink capacity	5 cartridges (220cc)	6 cartridges (220cc) / 7 cartridges (220cc or 500cc) (LEF2-300/D)	12 bottles (1000cc)**
Take-up system	Optional	-	No
Bundled software	VersaWorks 6	VersaWorks 6	SAi PhotoPRINT Roland Edition v19
Interface	Ethernet	Ethernet	Ethernet

	BT-12	XT-640S-DTG		GR2-540 / GR2-640
Maximum media width / media dimensions	29.1 x 20.4 cm	24.1 × 30.5 cm, 30.5 × 40.6 cm, 40.6 × 50.8 cm	Maximum media widths	178.2 cm (GR2-640) 159.4 cm (GR2-540)
Print and cut	No	No	Maximum cutting area	162.7 cm x 5000 cm (GR2-640) 137.2 cm x 5000 cm (GR2-540)
Maximum resolution	1200 x 1200 dpi	1440 dpi	Maximum cutting speed	1,530mm/s
Printing Speeds	80 seconds/A4 (Speed mode) 5 min 40 sec/A4 (Vivid mode)	24 seconds / T-Shirt (Production) 1 min 20 sec / T-Shirt (High Quality)	Cutting force	up to 600 gf
Ink type	TPG	INKU DTG Pigment	Media basket	Optional
Ink colours	4 colours (CMYK)	5 colours (CMYKWhWh)	Bundled software	GreatCut-R
Ink capacity	4 cartridges [K] 140cc, [CMY] 100cc	6 cartridges (500cc)		
Take-up system	-	No		
Bundled software	Roland DG Design Software	ErgoSoft Roland DG Edition 3 Special Plus or Digital Factory		
Interface	USB or Ethernet	Ethernet		

*White and Metallic cartridges are only available in 220cc.
** White ink bottle only available in 900cc.

Roland DG Care

Roland DG Care is a complete range of premium services and products to help our customers throughout the lifecycle of their experience with Roland DG. Some of the services offered as part of the program are comprehensive training solutions, industry leading warranty programs and dedicated finance programs.

www.rolanddgcare.com.au

Roland Academy

Roland Academy offers specialised training to assist our customers to get the most out of their Roland DG equipment and maximise the return on their investment.

Offered in-person and now through Roland Academy online, the courses help students develop their skills and take their knowledge of Roland VersaWorks, colour management and UV printing to the next level, ultimately increasing the efficiency and productivity of their outputl.

Roland*Clinic* sessions are free one-on-one consultations with our Roland DG technical and product specialists. You can bring along materials, files and any questions or issues you have, that our experienced staff may assist you with.

www.rolanddg.com.au/academy

Roland Rental

Roland Rental, Roland DG's trusted finance program, has been leading the way in the industry since 2007. The program makes it easy to obtain a Roland device, with no upfront investment and simply monthly payments.

Roland Rental has evolved from the simple Roland Rental option on equipment only, to now offering Roland Rental Plus and Roland Rental Platinum. The new packages include extra items such as ink and service costs, giving customers greater choice and flexibility whilst making it easy for them to get their business up and running without the upfront investment.

www.rolanddg.com.au/rental

Roland DG Cartridge Recycle Program

In partnership with Close the Loop, we have structured our Cartridge Recycle Program to ensure the simple and efficient collection of empty Roland DG inkjet cartridges. In collaboration with the Roland DG dealer network, the cartridges are collected and returned to Close the Loop, Australia's largest recycling and resource recovery company for imaging consumables.

Driven by a philosophy of zero waste to landfill, Close the Loop reuses or recycles 100% of every inkjet cartridge that we return to them.

Simply drop your cartridges at your local dealer, give them to an Authorised Roland technician at your next scheduled service, or contact us for further options. The empty cartridges will then be packaged up and sent to Close the Loop for processing.

www.rolanddg.com.au/recycle

Industry Leading Warranty

There's no question that Roland DG wide format inkjets combine unbeatable performance with legendary Roland DG reliability. As further proof, Roland DG offers an unprecedented Three and Five-Year "Heads and all Warranty" program for selected products.

When you register your Roland DG wide format inkjet within 30 days of installation, you are eligible for an additional 2 or 4 years of Roland DG Care Extended on-site service guarantee. All you have to do is ensure that your inkjet system uses our premium OEM inks and is serviced regularly and in accordance with the product maintenance schedule by authorised Roland DG Service Technicians.

www.rolanddg.com.au/warranties