



artisJet Trust

EMPOWERED BY BEC1GO™

3-in-1 Print Technology Recognised at EDISON AWARDS® 2026



OPUS

artisJet® UK+IRE

With sales of over 500 foiling machines in the UK & Ireland **OPUS UK** are delighted to announce the addition of **UV Direct to Object (DTO)** printers to their range.

Alongside **OPUS Poland** we are excited to partner with **artisJet®** – Manufacturers and pioneers in UV DTO Printers since 2007.

Hugely successful around the world and with numerous awards the **artisJet® range** will create new opportunities and results in our fast-changing industry.

We have already started to create a network of resellers and engineers throughout the UK and Ireland.

In this brochure, we look forward to showing you how **artisJet®** machines can create amazing results, and would like to start by introducing the **artisJet® TRUST** (with an A1 print area).

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PERSONALISATION

Print directly on pens, golf balls, notebooks, luggage, acrylic décor, packaging, or promotional items - from single customised pieces to repeat production. TRUST delivers reliable color, white ink, and texture effects across diverse materials and shapes, making personalisation a scalable, year-round business opportunity.

Multiple effects in one pass: color, Braille, emboss, varnish

CWC sandwich output: 2nd surface printing on transparent items

Up to 0.27 inches (7mm) object height variation. Ideal for textured, curved, or slightly uneven items like luggage, gift boxes, and molded products





SIGNAGE PRINTING

Produce ADA-compliant, tactile, and high-contrast signage for interior, outdoor, safety, retail, education, and architectural applications, all in one workflow.

Fully ADA-compliant Braille printing

Three selectable emboss height levels:

Small 0.007 inches (0.2mm)

Medium 0.015 inches (0.4mm)

Big 0.023 inches (0.6mm)

High-contrast color accuracy, with white ink and layered printing for legibility

Braille, emboss, and color in one go

Reduced production time, and lower costs.



360° ROTARY

Deliver full 360° and 60% faster premium decoration on: bottles, candles, glasses, tumblers, lipsticks, pens and more - all on the same device without extra tools.

From slim lipsticks to wide items 0.59 inches to 8.85 inches (1.5cm - 22.5cm) diameter

Up to 0.984 inches (25mm) **standard taper tolerance**, ideal for irregular cylinders

ADA Braille and embossed effects on rotary items (with BEC1GO technology)

Supporting **cylindrical products length** from 0.59 inches to 21.65 inches (1.5cm - 55cm)

Print 4 - 5 cups in a single rotary run

Gold effect and **CWC sandwich printing**





AWARDS & TROPHIES

From team sports trophies to corporate recognition awards, TRUST enables consistent production with durable finishes, sharp detail, and long-lasting visual impact.

- UV direct printing on** Acrylic, Crystal, Metal, Wood and Coated
- Premium gold finishes** without metallic ink, foil, or sandblasting
- Reverse matte varnish finish** while preserving substrate's natural look
- Ultra-precise registration down to 2pt font** and high-definition colour accuracy on metal, acrylic, crystal, and coated surfaces
- Sandwich printing** (double sided prints) with perfect front-to-back alignment on transparent materials



CARD PRINTING

From gift cards to ID cards, business cards, membership cards, and more, TRUST enables premium card surface and edge printing on plastic, metallic, and specialty card materials, combining tactile and visual effects for high-volume, professional card production.

- Print up to 96 standard **CR80 cards**
3.375 x 2.125 inches (85.6mm x 54mm)
Standard card size, in one production run
- Color, Braille, emboss, varnish and gold**
in one workflow (BEC1GO™)
- Precision **card edge printing** using
dedicated multi-card jigs
- High-volume card edge printing.**
Up to 3,200 cards in 40 minutes
(depending on configuration).



FLEXIBLE PRODUCTION

From first samples to scaled production, TRUST supports rapid flexible prototyping and repeatable manufacturing across flat, curved, and cylindrical items - adapting easily to real production workflows.

From prototype to batch: electronics, industrial labels, isolator cases, watch dial faces, toy molds, compact PC cases, gaming items and speciality components

Workflow-ready integration: supports jigs, fixtures, and custom setups for integrators and production teams

Multi-material flexibility: plastic, metal, coated items, composites, and specialty substrates

Production-focused design: stable platform, repeatability, and low setup time for R&D labs, product design/engineering, custom part production



WHY TRUST?

HUGELY SUCCESSFUL
AROUND THE WORLD.



“ BEC1GO with the Trust printer
is a real game-changer ”

Brett | **USA**

“ Printing bottles ignites my
creativity with more space
to design ”

Ivana | **Serbia**

“ TRUST opened up a world of
possibilities in personalization

Omar | **Mexico**

“ Printing has become the simple
part of the business ”

Marcus | **Australia**

“ With Braille, we are capturing
new opportunities ”

Borut | **Slovenia**



WHY TRUST?

GREAT FEATURES.



Anti-Static Module

Eliminating 99.99% static electricity for quality print (under testing conditions)



3 Zone Vacuum Table

Easy and stable material positioning and loading



White Ink Circulation System

Prevents sedimentation and maintains consistent clog-free ink flow



Vertical Ink Loading System

Optimized flow and compact structure



Quick Switch Flat to Rotary System

Plug and print



Maintenance Access Panels

Simple, efficient maintenance and minimal cost

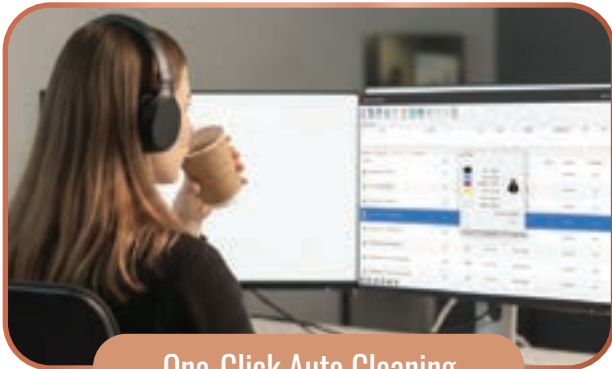
Powered by **BEC1GO™**

BEC1GO stands for Braille + Emboss + Color - All in One Go.

BEC1GO™ by artisJet, an Edison Awards® 2026 winner, integrates Braille, embossing, and full color printing into a single synchronized workflow on one device. By consolidating multiple production steps into one coordinated process, it improves alignment, enhances consistency, and reduces production time.

WHY TRUST?

EASY MAINTENANCE.



One-Click Auto Cleaning

Power off at night. Automatic cleaning on startup.



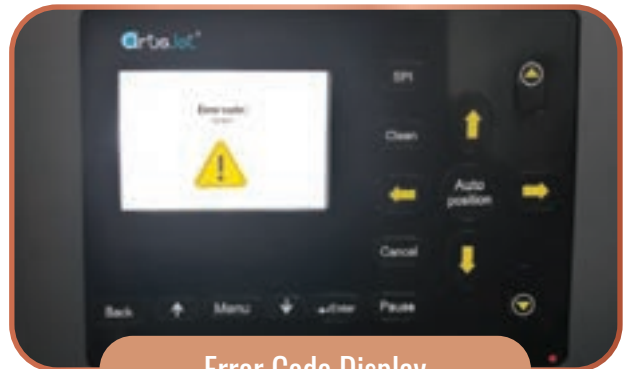
Light Monthly Maintenance

Designed for minimal routine maintenance and trouble-free performance.



Ink Level Indicator

Displays real-time ink levels on the control panel.



Error Code Display

Displays error codes for quick issue identification.



Waste Ink Level Alert

Notifies when the waste ink bottle is full.

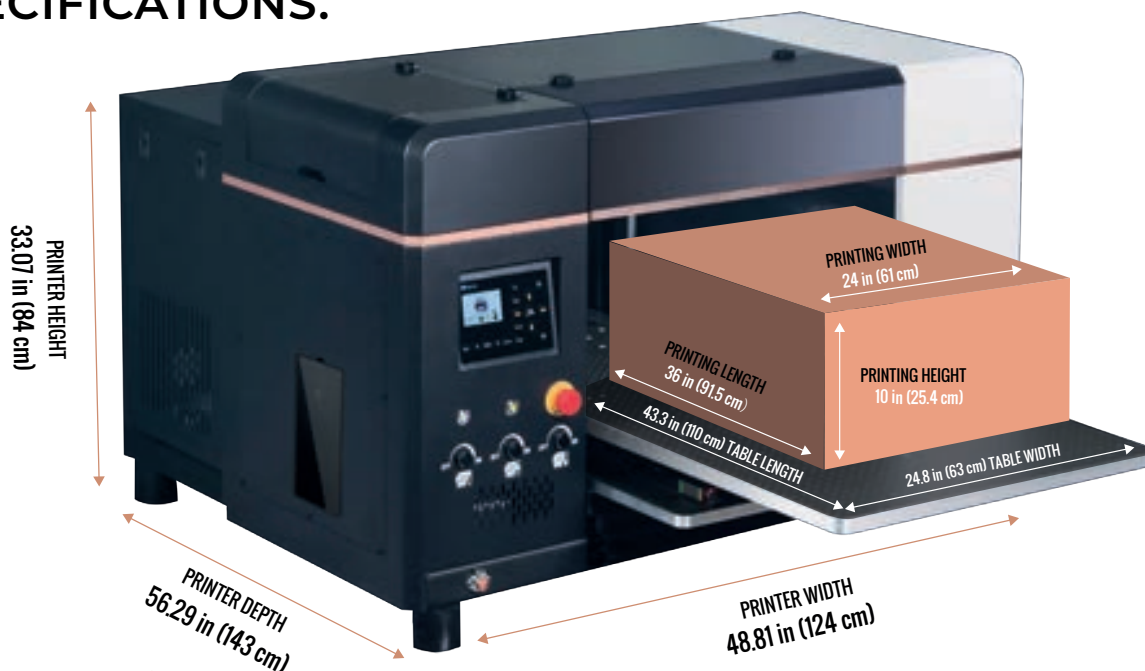


Smart Ink Channel Switching

Allows reassignment of ink channels to balance usage and reduce clogging.

artisJet TRUST

SPECIFICATIONS.



MAX PRINT AREA

24 x 36 in (61 x 91.5 cm)



MAX MEDIA THICKNESS

Up to 10 in (25.4 cm)



PRINTING SPEED

Up to 27.8 sq ft (2.58 m²) /hour



PRINT RESOLUTION

Ultra-high-resolution
printing up to 1800 DPI



SANDWICH PRINTING

3-layer printing in one go,
on transparent substrates



PRINT EFFECTS

ADA Compliant Braille &
Embossed texture



SPOT UV VARNISH

Gloss or matte finishes
with precision control



ROTARY ATTACHMENT

From 0.5 in to 8.85 in
(1.5 cm - 22.5 cm) diameter



GOLD WITHOUT GOLD

Varnish print for
metallic effects



8 INK CHANNELS

Flexible CMYK+W+V setup



SMART HEIGHT CONTROL

Sensor-based thickness detection



WASTE INK SENSOR

Automatic full-level alert



ANTI-STATIC CONTROL

Clean-print technology



LONG-TERM IDLE STABILITY

Safe shutdown, smooth restart



AUTO START CLEANING

Self-maintenance on power-up

Printer Specifications

Model Name:	artisJet TRUST; AJ-TRUST
Printhead:	EPSON i3200 Piezo Electric
Table Size:	24.8 in x 43.3 in (63 cm x 110 cm)
Printer Net Size (DxWxH):	56.29 in x 48.81 in x 33.07 in (143 cm x 124 cm x 84 cm)
Shipping Package Size (DxWxH):	58.27 in x 51.96 in x 38.58 in (148 cm x 132 cm x 98 cm)
Net Weight:	575 lbs (260 kg)
Shipping Weight:	679 lbs (308 kg)

Ink System

Ink Type:	DTSAT3 UV LED for FREEBIRD
Ink Channels:	CMYK + WW + VV / CMYK + WWW / CMYK+CMYK / CMYK+VVVV
Ink System:	Continuous Ink supply system; White ink circulation.
Ink Quantity:	230 g / cartridge x 8 pcs
Nozzles:	8 Chambers; 360*8 nozzles
Ink Package:	1 set of ink cartridges (8 pcs)

Printing Specifications

Max Print Area:	24 in x 36 in (61 cm x 91.5 cm)
Material Load Size:	24.8 in x 43.3 in (63 cm x 110 cm)
Max Material Thickness:	up to 10 in (25.4 cm); Automatic measurement.
Max Material Weight:	no more than 44 lbs (20 kg)
Printing Speed @24.8 in x 36 in (61 cm x 91.5 cm):	720 × 1200 DPI 720 × 1800 DPI WW/KCMY: ~9m 53s WW/KCMY: ~13m 37s WW+KCMY: ~18m 01s WW+KCMY: ~26m 31s
Surface Height Tolerance:	Single ≤5mm / Bi ≤1.5mm
Rotary Connectivity:	Industrial-Grade Aviation Connection Port
360 Rotary Device:	Servo-motor driven ROT 360 system
Rotary Printing:	Min Diameter: 0.59 in / 1.5 cm Max Diameter: 8.85 in / 22.5 cm Min Item Length: 0.59 in / 1.5 cm Max Item Length: 21.65 in / 55 cm Rotary device max length: 23.62 in / 60 cm Standard taper tolerance: 0.984 in / 25 mm
Printable Materials:	Plastics (PVC, PET, ABS), Acrylic, Glass, Metal (aluminum, stainless steel), Wood (plywood, MDF, natural wood), Leather, Paper & Cardboard, Vinyl, Rubber & Foam, and many more.

Consumables

Cyan	DTSAT3-UV01-C-02
Magenta	DTSAT3-UV01-M-02
Yellow	DTSAT3-UV01-Y-02
Black	DTSAT3-UV01-K-02
White	DTSAT3-UV01-W-02
Varnish	DTSAT3-UV01-V-02

Software

RIP Software Compatibility:	CADLink, Flexi, WhiteRIP, artisJet RIP, DevStudio RIP, etc.
Smart Integration:	Hot Folder based; Virtual printer setup; Cloud portal setup; INI setup; Design software (Photoshop, Illustrator, Corel Draw, etc.)
Supported Formats:	PDF, JPEG, PNG, TIFF, PSD, AI...

Operational Conditions

Interface Connectivity:	USB 2.0 / 3.0
Operating System:	Windows®
Environmental Ranges:	Temperature: 59°F to 89.6°F (15°C to 32°C) Humidity: 40% ~ 70% RH Sunlight: Avoid direct exposure.
Power Input:	110V-220V, 50 Hz-60 Hz max 3.0A
Warranty:	2 Years, limited.

Options

Anti-static Clean Print Module:	Reduces static electricity by up to 99.99% (based on testing under controlled conditions)
Automatic Positioning Camera:	Accurate media alignment and object detection
Rotary-Ready Design:	Built-in rotary port; optional rotary attachment.



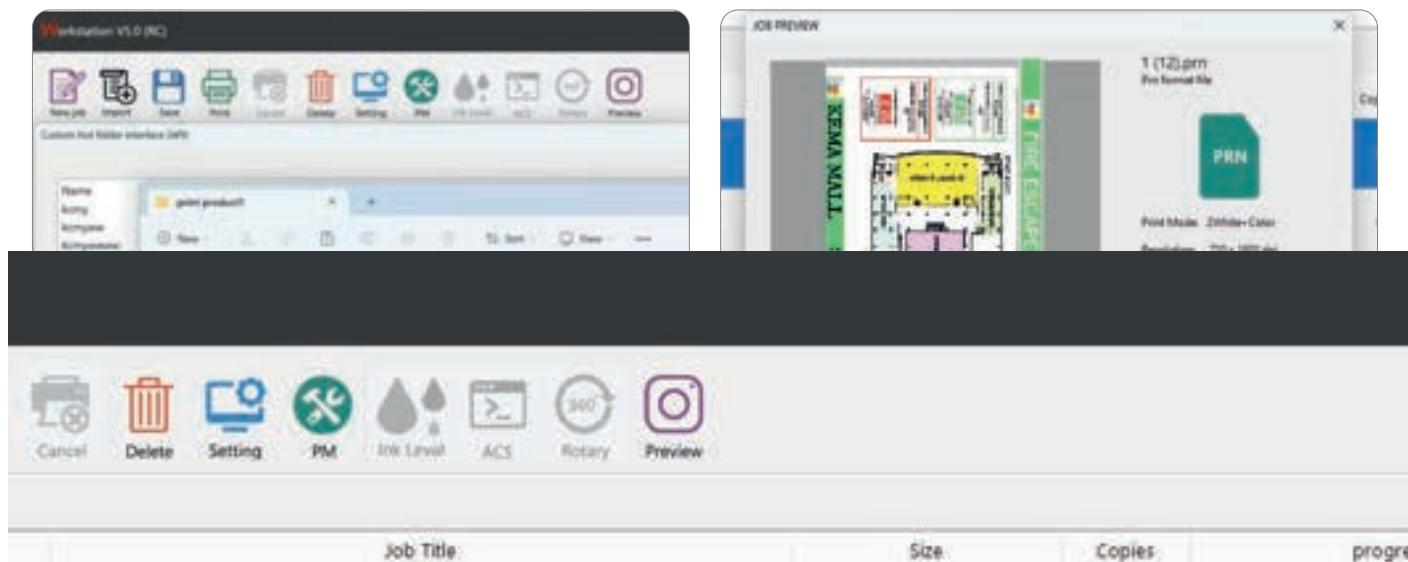
BEC1GO™ by artisJet - Commercial Technology, Immersive & Interactive Experiences



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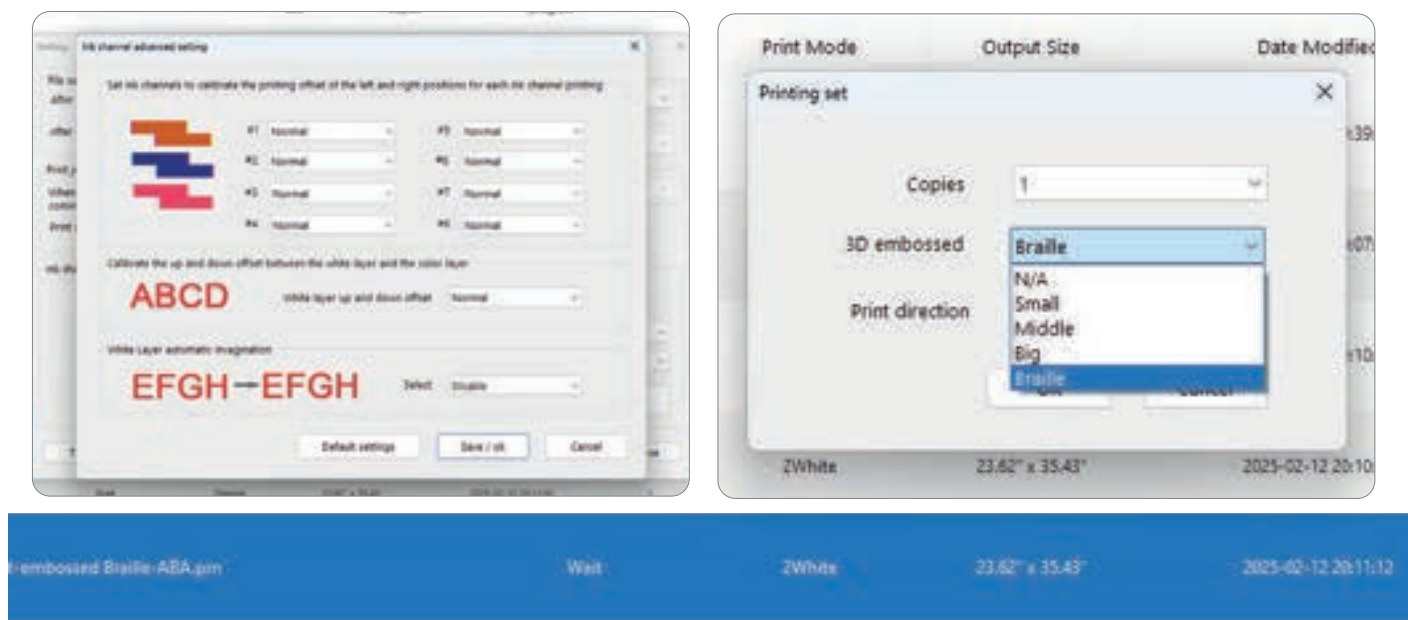
artisJet WORKSTATION

PRINT MANAGEMENT & JOB CONTROL SOFTWARE.



Drag and drop print files for
automatic job processing

Preview layout and assign job
ID for tracking

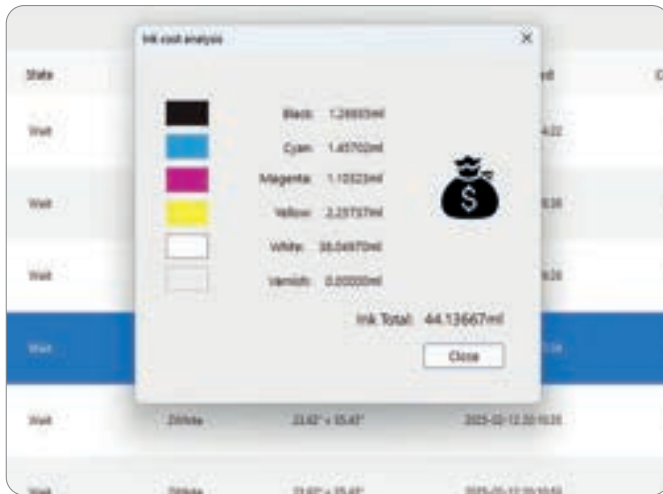


Improves small text clarity and
reduces ink spread

Braille and three predefined
emboss levels

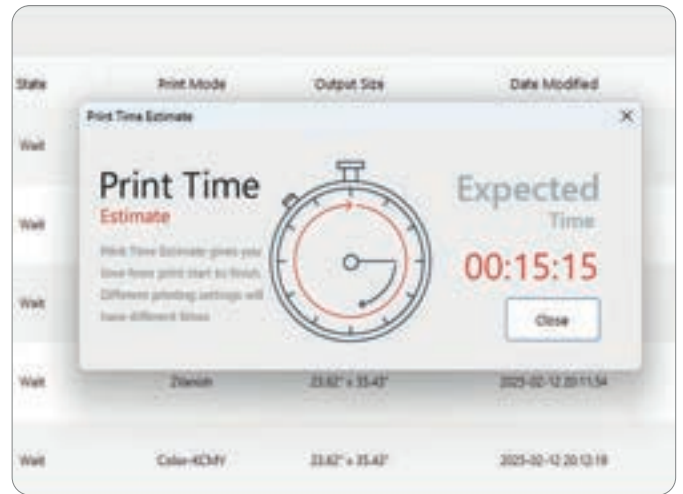


For detailed software configuration and advanced features
please consult your local artisJet representative.



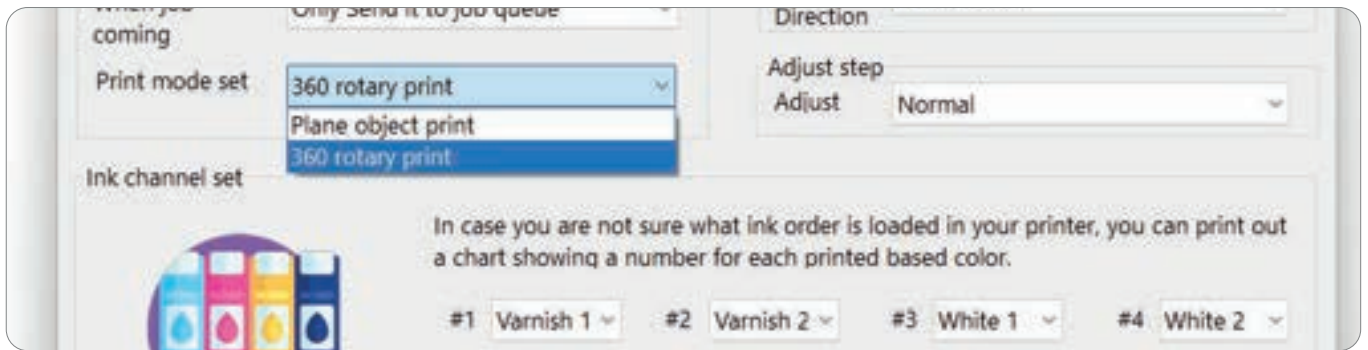
Job Cost Estimator

Provides cost breakdown per job for accurate pricing and cost control.



Print Time Estimator

Displays estimated production time for each job.



Flatbed to Rotary Print Mode

Switch between flatbed and rotary printing without recalibration or software reset.



Automatic Self-Maintenance

Automatic cleaning after extended idle periods.



Ink Level Warning

Displays remaining ink levels and alerts if insufficient.

TRAINING PROGRAMS

CREATE WITH CONFIDENCE.

Learning is never boring. Training combines easy-to-follow PDF guides with short, dynamic videos (around 90 seconds each), covering everything from your first printer setup to daily operation and common troubleshooting across hardware, software, and maintenance.

All materials are created by experienced trainers and real users - not just technicians - so lessons are based on real production situations, explained in a simple, hands-on way.



STANDARD USER

12-HOUR STRUCTURED PROGRAM.

A complete journey designed to turn any new user into a capable, confident operator through hands-on sessions that cover the entire printing process:

The 7 GETs -

You will master how to:

- Get the printer production-ready
- Get products properly positioned
- Get designs print-accurate & consistent
- Get print workflows running smoothly
- Get effects delivered as designed
- Get the printer performing at its best
- Get real solutions for real production challenges

The 7 ENSURES –

You will be able to:

- Ensure full knowledge of printer structure
- Ensure mastery of software functions
- Ensure skills to locate and specify problems
- Ensure ability to replace essential parts
- Ensure smooth warranty communication
- Ensure application-based printing processes
- Ensure professional case-solving for customers production challenges



CUSTOMISED TRAINING

NEW PRODUCT? DON'T WORRY.



Tailored production training designed around your real needs:

- Custom jigs and fixture workflows
- Tailored support material production or color durability challenges
- Color reproduction training (CMYK, CMYKW, CMYKV, CMYK 360 rotary, CMYK Braille, curved printing, special material printing, BEC1GO gold etc)
- Product-specific print methods (packaging, card, balloons, gifts, merchandise etc)
- Full production line setup support

MAINTENANCE

HANDS-ON SKILLS.

What you will learn:

- Ink system maintenance
- Transmission and mechanical maintenance
- Printhead care and protection
- Preventive maintenance schedules
- Component inspection and replacement
- Printer's automatic features
- Quick troubleshooting skills

MEETING NOTES & PROJECT PLANNING



EXPLORE REAL APPLICATIONS. SCAN TO CONNECT >>>

DO MORE WITH TRUST

THE RELIABLE UV PRINT SYSTEM
YOU HAVE BEEN LOOKING FOR.



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