

# HITACHI



Proud to be an authorised distributor

HITACHI

ANSER

evolabel

## Your Partners for **Marking and Coding**

**Phone**

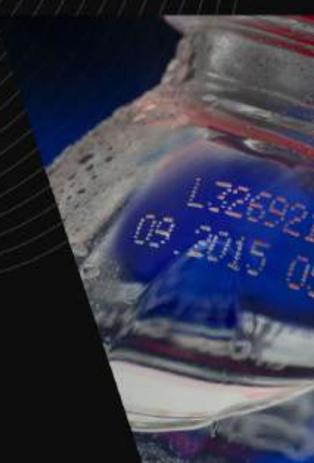
01942 228882

**Website**

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

**Address**

- Unit 6, Croftwood Square,  
Martland Park, Wigan, WN5 0LG



# About Us

Newcode initiated Hitachi's entry into the UK market back in 2003. By 2015, we proudly introduced the pioneering Hitachi egg coders at The Oakland - Wem.

As the primary distributor for Hitachi in the UK, our clientele includes respected and renowned names such as Arla, Coca-Cola, Thatcher's, Diageo, Heinz, and more.

Offering a comprehensive range of dependable and groundbreaking inkjet, laser, thermal transfer, and thermal inkjet solutions, Newcode provides fully integrated systems that enhance product quality, safety, streamlined product recalls, and optimised manufacturing processes. Our inventory includes top-tier industrial inkjet printers, inks, makeup fluids, solvents, cleaning solutions, and labelling systems tailored for marking and coding products in the manufacturing and packaging sectors.



“—  
There's literally  
no downtime in  
day to day  
production!

Nick Jenkins, Ellis Eggs

“—  
We've had no  
problems with  
the printers!

Robert Stevenson, Sunrise Eggs

“—  
Downtime  
is a thing of  
the past!

Patrick Wood, Noble Foods



# Why Choose Us?

At Newcode, we take pride in delivering top-tier customer service, consistently aspiring to lead the industry as the foremost provider of customer satisfaction. With an extensive inventory of industrial printer parts and a network comprised of factory-trained service engineers, proficient sales representatives, field technicians, and distributors spread across Europe, we ensure unparalleled support for our clients.



**FREE PRINTER DEAL**  
No Upfront Cost Required  
Lower Total Cost of Ownership

**5-YEAR WARRANTY**  
Enjoy Peace of Mind with All Parts and Labour Covered for Five Years



**FREE SITE VISITS**  
Benefit from Regular Engineer Health Check for Larger Fleets

**SAME DAY / NEXT DAY CALLOUTS**  
We're Only A Phone Call Away - Same Day Endeavour - Next day guarantee - On Site Support



**ENVIRONMENTALLY FRIENDLY**  
Highly Solvent Efficient with self contained cleaning station & World's Highest Rated Health And Safety CIJ

**SELF-CLEANING STATION**  
Industry Leading Cleaning Station prevents Solvent Spillage and User Exposure



**PRICE MATCHED CONSUMABLES**  
Like For Like Consumables Price Matched Where Applicable

**TRANSPARENT PRICING**  
No Hidden Costs; Prices Fixed For Five Years



## Newcode Partnership

At **Newcode**, our **customers** come first. As the UK's official distributor for **Hitachi**, **Anser**, and **Evolabel**, we're not just here to **supply** industry-leading **coding** and **labeling** technology, we're here to deliver the best service and experience.

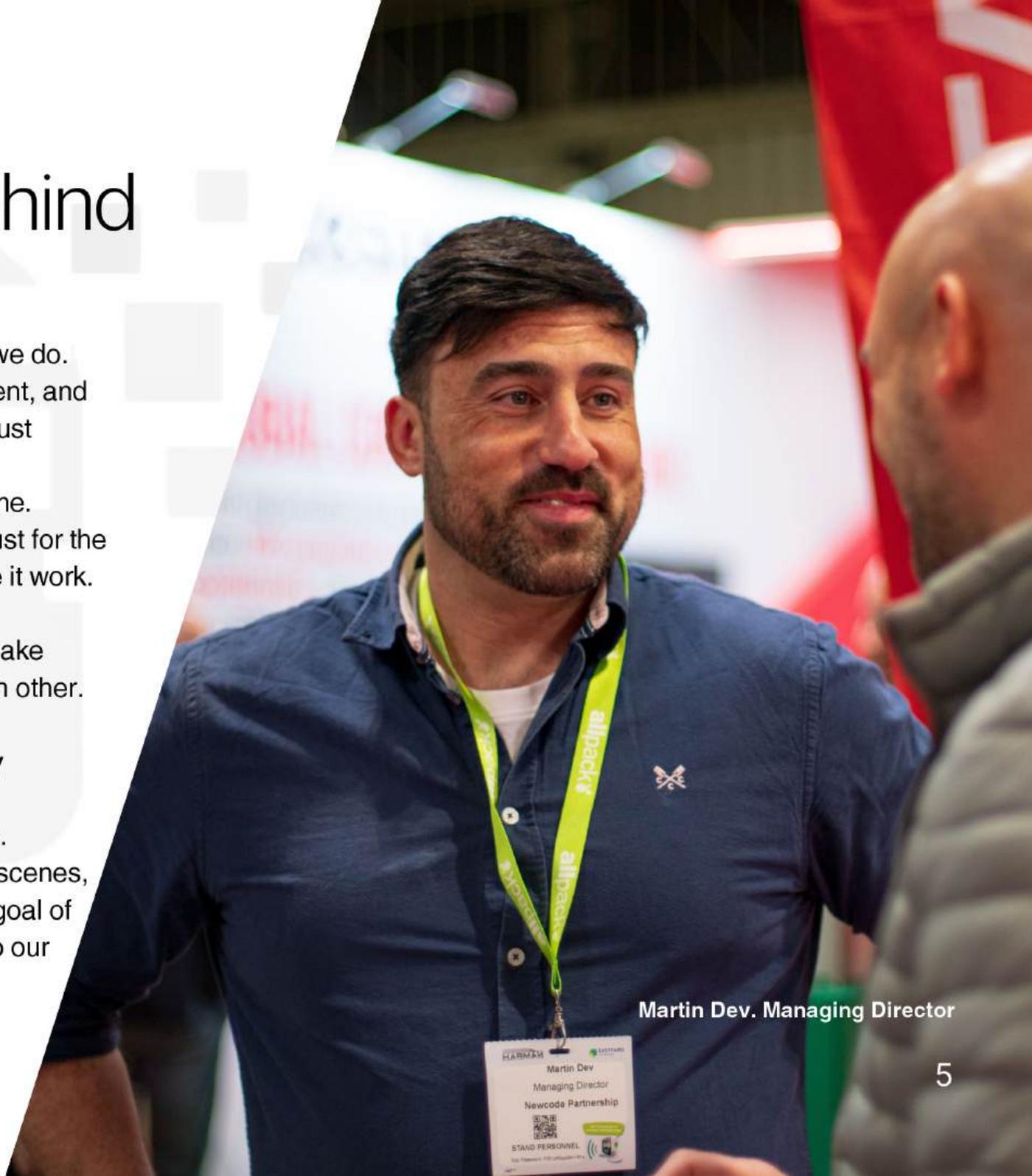
From high-performance **inkjet coding** to precision **laser marking** and automated **print-and-apply** systems, We go beyond providing solutions. we ensure that our solutions are tailored, reliable, and backed by expert support every step of the way.



# The **People** Behind The **Precision**

At Newcode, we take pride in every job we do. Our team is built on expertise, commitment, and a shared drive for excellence. We don't just maintain machines—we ensure flawless performance for our customers, every time. That's why businesses choose us. Not just for the technology, but for the people who make it work.

Our team is made up of specialists who take pride in their work and in supporting each other. We foster a culture of collaboration and continuous improvement, ensuring every member has the skills, knowledge, and resources to provide exceptional service. Whether on the front lines or behind the scenes, everyone at Newcode shares the same goal of delivering reliability and peace of mind to our customers.



Martin Dev. Managing Director

# Our Impact

At Newcode, we are proud to play a pivotal role in the UK's egg industry, facilitating the marking of approximately 95% of all eggs produced nationwide. Given that the UK produced 11.9 billion eggs in 2024, this equates to over 11.3 billion eggs marked using our solutions.

Precision printing doesn't have to be difficult even on something as fragile as eggs. Our CIJ printers mark millions of eggs with absolute accuracy, applying clear, consistent codes without damaging the shell. Designed for high-speed production, they handle even the most delicate products with ease—meeting industry demands without compromise.



# Your Tailored Solution

Every business has unique printing needs, and we engineer solutions to match. We don't offer one-size-fits-all answers.

We design and customise a setup that fits your production, challenges, and goals. With a full range of specialist printers, we create tailored systems that work seamlessly for you—built from the ground up for precision, reliability, and efficiency.

At Newcode, we're proud of our success in the egg industry, but our expertise extends far beyond that. We provide tailored printing solutions across pharmaceutical, construction, engineering, food, beverage, and automotive industries. Whatever the sector, we deliver precision, reliability, and efficiency, ensuring every print meets the highest standards.

Over the years, Newcode has built strong relationships across industries, delivering reliable marking and coding solutions tailored to each sector's needs. Companies in the aerosol trade value our high-quality equipment and responsive service, while those in food production rely on our ongoing support to keep operations running smoothly. Businesses in construction and manufacturing appreciate our technical expertise and hands-on assistance, ensuring their systems remain efficient and uninterrupted. These partnerships reflect our commitment to not just supplying technology, but providing the dedicated support that keeps industries moving.

**With deep technical knowledge and a commitment to problem-solving, we don't just service machines we provide confidence, long-term support, and a team you can depend on.**



# Industries We Work With



## FOOD

From fresh to frozen, single packs to multipacks—our printers deliver precise, high-quality coding for all food packaging needs.



## BEVERAGE

Versatile and reliable, our printers code seamlessly on a variety of beverage containers, ensuring clear, durable markings on any material.



## PHARMACEUTICAL

Designed to meet strict industry standards, our printers provide accurate, compliant coding on pharmaceutical packaging, including plastic and aluminium.



## CONSUMER

As precise as the products they label, our printers ensure flawless, professional coding for personal care and household packaging.



## INDUSTRIAL

Built for demanding production environments, our printers deliver market-leading reliability, efficiency, and cost-effective performance.

# HITACHI

---



Newcode partners with Hitachi to deliver high-performance, cost-effective inkjet printing solutions designed for industrial efficiency. With no upfront printer costs, a five-year extended warranty, and rapid support, our clients benefit from seamless production, reduced downtime, and consistently high-quality printing. Combined with our expert service and reliable supply of inks and parts, this partnership ensures maximum efficiency, minimal maintenance, and long-term operational savings.



# Continuous Inkjet

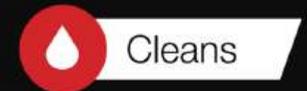


At Newcode, we understand that when it comes to industrial printing, reliability, efficiency, and precision are non-negotiable. That's why we partner with **Hitachi**, a globally trusted name in inkjet technology, to deliver high-performance coding and marking solutions that keep your production lines running smoothly.

Whether you need **high-speed, high-accuracy** printing for packaging, bottles, cables, or industrial components, Hitachi inkjet printers provide **long-lasting durability**, minimal maintenance, and cost-effective operation. With Newcode's expert support and service, you can ensure uninterrupted workflow and superior print quality—every time.



Print up to **3** times longer



For more information call **01942 228 882**



Product:

HITACHI UX2 CONTINUOUS INKJET

Key Feature:

- AUTOMATED PRINTHEAD CLEANING SYSTEM
- INTUITIVE TOUCHSCREEN INTERFACE
- IP65 PROTECTION FOR HARSH ENVIRONMENTS
- UP TO 6 LINES OF PRINT

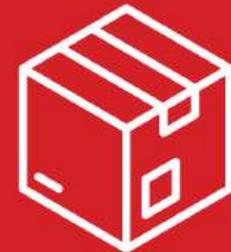
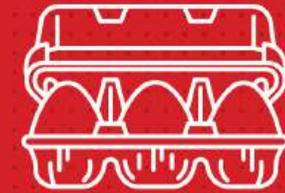
**HITACHI**

**UX2**

**CONTINUOUS INKJET**



## Applications Examples:



Specification	Details
Nozzle Size	65µm
Character Height	2-10 mm
Maximum Print Lines	Up to 6
Print Speed	Up to 1,148 characters per second
IP Rating	IP65
Operating Temp	0-50°C
Weight	27 kg

- **Safe-Clean Station** - This integrated cleaning station flushes, cleans, and dries the printhead with a single, automatic cycle. The sealed reservoir eliminates the need to expose solvent to the manufacturing floor and captures all solvent for safe and easy disposal.
- **Smart Start Function** - The self-diagnosis start-up automatically cleans the nozzle to ensure smooth start-up and operation.
- **Ink Guard** - This patented design reduces faults and print quality issues caused by ink build up and allows the printer to go three (3) times longer between routine cleaning when compared to other printer models.
- **Quick Change Connectors** - The preconfigured I/O connectors allows you to easy move the CIJ printer to and from the production line, eliminating time consuming mistakes.
- **Improved Print Algorithms** - - Hitachi's proprietary algorithm provides crisp, clear codes at extreme line speeds.
- **Onboard Video Guidance** - Expanded on-screen easy-to-follow onboard video guidance with animation for common tasks and trouble-shooting.



Product:

HITACHI UX2 HIGH SPEED CONTINUOUS INKJET

Key Feature:

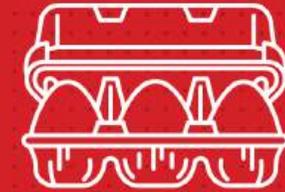
- RELIABLE HIGH-SPEED PRINTING PERFORMANCE
- PRINT CONTROL SYSTEM FOR BETTER RESULTS
- INTUITIVE AND USER-FRIENDLY INTERFACE
- SECURE AND ERROR-FREE CARTRIDGE SYSTEM

**HITACHI**

**UX2**

**HIGH SPEED PRINTER**

## Applications Examples:



Model	Hitachi UX2- High Speed CJI
Nozzle size	55 µm
Max. print line number	Up to 4 lines
Maximum number of print characters	Up to 1000 characters
Font(Horizontal × vertical)	4x5, 5x5, 5x7(8), 9x7(8), 7x10, 11x11 (Chinese only), 10x12, 12x16, 18x24
Character height	2-8 mm
Display & input device	WYSIWYG design; display: TFT LCD (10.4" color), backlight provided; input device: Touch panel, input sound provided
Screen language(2 languages selectable)	English, Chinese, Korean, Thai, Vietnamese, German, French, Dutch, Italian, Spanish, Portuguese, Swedish, Danish, Greek, Russian, Czech, Polish, Arabic, Serbian, Turkish, Hungarian, Bulgarian, Catalan, Romanian, Finnish, Norwegian, Slovenian
Maximum print rate (characters per second)(Font 5 × 5, space 1,1 line)	Up to 3,173
Standard characters	Alphanumeric (A-Z, a-z, 0-9), symbols (27), space: total 90
User pattern	200 patterns each for dot matrix
Print function	Calendar, Counter, Font mixture, Password
Message storage capacity	Up to 2,000 messages (Depends on data content)
Input signal	Print target detection, Printing stop, Rotary encoder pulse, Reciprocative printing, Remote control (Run, Stop, High-voltage ON / OFF, Reset), (NPN / PNP Selectable)
Output signal	Print in progress or Print complete, Online (NPN / PNP Selectable), Print ready, Fault, Warning (NPN only).
Data interface	RS-232C at baud rates selectable up to 115.2 kbps

For the fastest and most demanding production lines, the Hitachi UX-D150W high-speed printer can deliver quality results in an efficient manner. At Newcode Partnership, you can get the best deal on Hitachi UX Series printers, as well as industry-leading customer care.

This high-speed continuous inkjet (CIJ) printer is capable of printing up to 3,173 characters per second, thanks to optimised viscosity control that maximises printing quality at high speed. The UX-D150W also shares the same benefits as other Hitachi inkjet printers in the UX series, including user-friendly operation and economical performance.



**Airless Stirring System**

Unlike traditional pigmented printers, Hitachi's UX-Pigmented Printer features a Magitate system that prevents settling and agglomeration of pigment inks without relying on compressed air. Reduce clogging, maintenance, and costly modifications.



Product:

HITACHI UXP PIGMENT BASED INKJET

Key Feature:

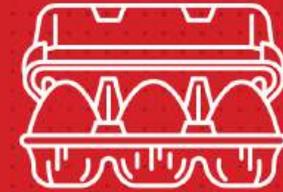
- FLEXIBLE PRINTING OF LARGER SMALL-SIZED CHARACTERS
- CLEAR, USER-FRIENDLY GRAPHIC INTERFACE
- MISTAKE-PROOF AND INTUITIVE CARTRIDGE SYSTEM
- ECONOMICAL FLUID CONSUMPTION
- RELIABLE PERFORMANCE EVEN IN CHALLENGING ENVIRONMENTS

**HITACHI**

**UXP**

**PIGMENT BASED INKJET**

## Applications Examples:



Model	Hitachi UX-P161W
Nozzle size	65 µm
Max. print line number	Up to 6 lines
Maximum number of print characters	Up to 1,000 characters
Font(Horizontal × vertical)	4x5, 5x5, 5x7(8), 9x7(8), 7x10, 11x11 (Chinese only), 10x12, 12x16, 18x24, 24x32, 30x40, 36x48
Character height	2-10 mm
Display & input device	WYSIWYG design; display: TFT LCD (10.4" color), backlight provided; input device: Touch panel, input sound provided
Screen language(2 languages selectable)	English, Chinese, Korean, Thai, Vietnamese, German, French, Dutch, Italian, Spanish, Portuguese, Swedish, Danish, Greek, Russian, Czech, Polish, Arabic, Serbian, Turkish, Hungarian, Bulgarian, Catalan, Romanian, Finnish, Norwegian, Slovenian
Maximum print rate (characters per second)(Font 5 × 5, space 1,1 line)	Up to 2,083 (JP-W89 Ink)
Standard characters	Alphanumeric (A-Z, a-z, 0-9), symbols (27), space: total 90
User pattern	200 patterns each for dot matrix
Print function	Calendar, Count, Font mixture
Message storage capacity	Up to 2,000 Messages (Depends on data content)
Input signal	Print target detection, Printing stop, Rotary encoder pulse, Reciprocal printing, Remote control (Run, Stop, High-voltage ON/OFF, Reset), (NPN/PNP Selectable)
Output signal	Print in progress or Print complete, Online (NPN / PNP Selectable), Print ready, Fault, Warning (NPN only).
Data interface	RS-232C at baud rates selectable up to 115.2 kbps

### Why choose the Hitachi UX-P?

The UX-P is a specialised addition to Hitachi's UX Series of continuous inkjet (CIJ) printers, developed especially for high-contrast marking on dark surfaces using pigmented inks of the very highest quality. These printers are most often used in application areas such as automotive parts, cabling, plastic piping and electronic components.

Hitachi's UX-P offers all of the same benefits as the other products in the UX series, including an accessible interface, a robust design and cartridges intended to minimise waste. It also incorporates features specifically intended to help further enhance efficiency and reduce downtime for pigment-based printing.

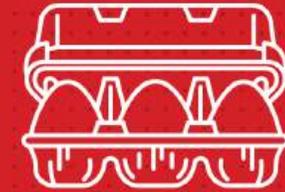


Product:  
HITACHI UX D110W LARGE CHARACTER PRINTER

- Key Feature:
- FLEXIBLE PRINTING OF LARGER & SMALL-SIZED CHARACTERS
  - CLEAR, USER-FRIENDLY GRAPHIC INTERFACE
  - MISTAKE-PROOF AND INTUITIVE CARTRIDGE SYSTEM
  - ECONOMICAL FLUID CONSUMPTION
  - RELIABLE PERFORMANCE EVEN IN CHALLENGING ENVIRONMENTS

**HITACHI**  
**UX**  
**D110W**  
**LARGE CHARACTER**  
**PRINTER**

## Applications Examples:



Specification	Details
Nozzle Size	65µm
Character Height	2-10 mm
Maximum Print Lines	Up to 6
Print Speed	Up to 1,148 characters per second
IP Rating	IP65
Operating Temp	0-50°C
Weight	27 kg

If you require a marking and coding solution that is suitable for printing larger characters, the Hitachi UX-D110W large character printer is an ideal choice. Order your device through Newcode Partnership today for the very best technical support and customer care. The UX-D110W is a continuous inkjet (CIJ) printer that is especially optimised for printing larger small-sized characters, ranging from 3-15mm in height. The system is ideal for use in the production of packaging and other applications, and delivers the same benefits that the UX inkjet printer series is known for, including efficient performance and ease of use.



What It Means for You

# UPKEEP - EASE

## 1. Industry Leading Cleaning Station

### 1. Industry leading printhead

The Hitachi self-cleaning station is an industry-first, setting new standards for health, safety, and environmental responsibility. Unlike traditional systems that require manual cleaning and expose operators to high solvent use, this fully enclosed station automatically cleans the printhead as soon as it is placed inside—eliminating manual maintenance and solvent exposure. This innovation not only protects workers but also reduces environmental impact, making it the safest and most sustainable choice for industrial printing.

## 2. Not Core Based

Core based systems are very costly and can't be serviced onsite, the Hitachi system solves both problems

## 3. Easily Maintained

We know upkeep and maintenance can cost time, and money - Hitachi's system is incredibly easy to maintain

With Hitachi's self-cleaning system, you're not just getting a high-performance printer—you're eliminating safety risks, reducing environmental impact, and ensuring full regulatory compliance. This is why Hitachi sets the highest health and safety bar in the industry, making it the smartest choice for businesses that prioritise safety, sustainability, and compliance.

SAFETY  
FIRST



ECO

HITACHI

# World-Leading Safety & Environmental Standards

The Hitachi inkjet printer is the safest inkjet solution in the world, setting the highest health and safety standards of any inkjet printer in the industry. Unlike traditional inkjet printers, which release solvents like MEK (Methyl Ethyl Ketone) and ethanol into the atmosphere, Hitachi's advanced self-cleaning station fully contains all solvents. This eliminates harmful emissions, protects operators, and ensures a cleaner, safer workplace—making it the best choice for businesses that prioritise safety and compliance.



## Why This Matters for Your Business

### 1. Industry-Leading Health & Safety Compliance

Zero Solvent Exposure – The sealed cleaning system prevents solvent vapours from escaping, reducing respiratory risks for operators.

Eliminates Workplace Hazards – MEK and ethanol are known to cause dizziness, headaches, skin irritation, and long-term neurological effects. By containing these solvents, Hitachi ensures worker safety.

Removes Risk of Skin & Eye Irritation – Unlike traditional inkjet printers that expose operators to direct solvent contact, Hitachi's self-cleaning system prevents skin burns, dryness, and eye discomfort by fully enclosing the solvent.

Fully Compliant with Global Regulations – Many competitors' printers still release solvent vapours, creating compliance issues under COSHH (UK), OSHA (US), and REACH (EU) regulations. Hitachi's contained system exceeds these standards.

### 2. The Ultimate Competitive Advantage

Sets the Highest Safety Standard in the Industry – No other inkjet printer contains solvents as effectively as Hitachi, making it the safest option available.

Future-Proof Your Business – With tightening regulations on solvent emissions, businesses using Hitachi printers stay ahead of compliance requirements.

Stronger Corporate Social Responsibility (CSR) – Demonstrates your commitment to worker safety, environmental sustainability, and operational excellence.



# ANSER Thermal InkJet

## BE PART OF NEW ERA OF INDUSTRIAL CODING

X1 is designed with quality in mind, to provide business owners a true reliable and maintenance free coding solution. Yet equipped with best-in-class performances and features, to meet the most demanding production line integration requirement. Featuring ANSER NEXGen technology, X1 is capable of driving different TIJ printhead technologies with easy switching capability, which provides end user a great variety of ink portfolio to meet their substrate requirement. Simple, yet powerful. X1, a high resolution inkjet printer with unmatched flexibility and best-in-class performances.



## ANSER X1

Designed with Quality  
Made to Perform



### Key Benefits

- Anser U2 Smart Compact size with 3.5 inch LCD screen
- Printable height max 12.7mm (1-4 lines)
- Remote control keypad for user-friendly operation
- Friendly UI and intelligence dashboard
- Built in message storage capacity up to 999 messages
- Suitable for porous, semi-porous and non-porous packaging
- Prints 1D and 2D barcodes
- New dust cover design
- Advanced Data Tunnel (ADT)
- New anti-Shock mechanism design



**U2 Pro S** Designed to Print on Everything

### Key Features:

- Compact-sized for easy integration
- Comprehensive Solvent ink portfolio
- Wide Range of substrates coverage



### We Got You Covered



Coated Paper



Metal & Aluminium



Flexible Plastic



Critical Substrates



## Online Ordering

Order directly online - all consumables have an easy order system straight from the factory floor

Orders Received Before 12pm On Weekdays Are **Dispatched Same Day**



FOOD & BEVERAGE



PHARMACEUTICAL



INDUSTRIAL



## ANSER A1

Redefine Your Standard of Cost-Effective Coding Solution



Low Cost of Ownership



Maintenance-Free Coding Solution



Easy Installation & Operation

## Smart Printhead



The Anser Smart Printhead streamlines production with multi-lane control, database connectivity, and expandable print width. It prints on glass, plastic, and cardboard with precision and reliability, while smart LEDs and advanced data management ensure smooth, error-free operation.

# Print & Apply

Streamline Your Labeling Process with Evolabel at Newcode, we are committed to providing our clients with the most innovative and efficient labeling solutions.

That's why we've partnered with **Evolabel**, a leader in automated print and apply systems, to enhance your production and warehousing operations. **Evolabel's intuitive machines are designed for simplicity through technology**, ensuring ease of installation, operation, and maintenance.

Their versatile applicators can handle a wide range of labeling needs—from barcodes and expiration dates to batch numbers and weights—across various packaging types, including items, cases, and pallets. With **Evolabel's user-friendly interfaces** and compact designs, you can expect increased safety, maximized throughput, and seamless integration into your existing workflows.

By choosing Newcode and **Evolabel**, you're investing in a **labeling system that prioritizes reliability, precision, and efficiency**, keeping your operations running smoothly and your products accurately labeled.

evolabel

# Print & Apply EVOLVED

## Evolabel: Precision, Simplicity, and Automation

**Evolabel** brings cutting-edge automation to print-and-apply labeling, combining precision, reliability, and ease of use. Designed for seamless high-speed production, Evolabel systems ensure accurate label placement with minimal operator intervention. Their intelligent, modular design reduces downtime, increases efficiency, and integrates effortlessly into any existing workflow. With Evolabel, businesses gain a future-proof labeling solution built for performance and simplicity.

Simplicity  
every step  
of the way

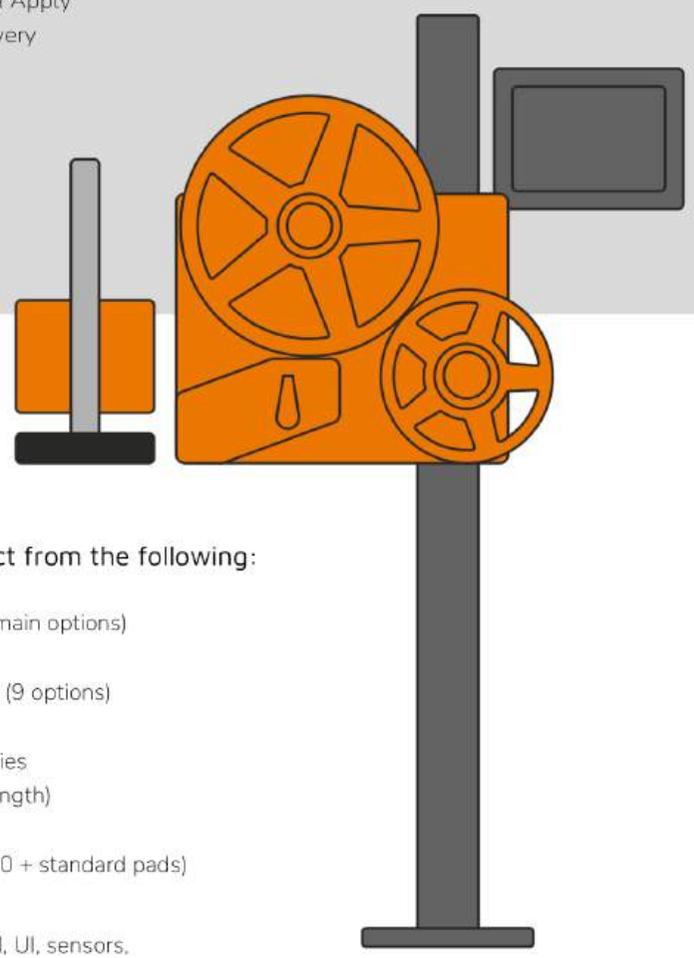
Solutions  
that meet  
your needs

Discover  
our smart  
products

# Modular System

Compact and intelligent building blocks provide the optimal solution for your specific Print & Apply requirements, even in very narrow spaces.

The modules are designed to function seamlessly as a complete system, ensuring optimal functionality and user-friendliness. They can be mounted in virtually any direction (exception: reels cannot point down). This enables label application on any side of your product and service from your preferred direction.

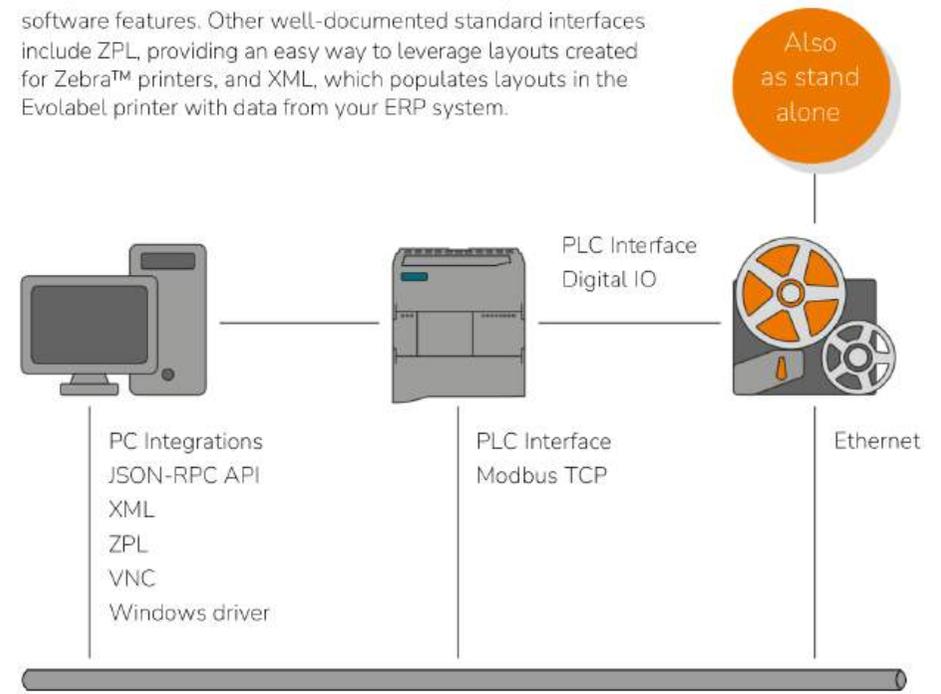


Configure and select from the following:

- 1 Printer module (3 main options)
- 2 Applicator module (9 options)
- 3 Applicator properties (e.g., stroke/arm length)
- 4 Applicator pad (100 + standard pads)
- 5 Accessories (stand, UI, sensors, status beacon, etc.)

# Effortless Integration

Evolabel's standardized computer platform makes integration much easier. It offers everything from standalone functionality with an onboard editor and product list to the JSON-RPC API, which fully utilizes Evolabel software features. Other well-documented standard interfaces include ZPL, providing an easy way to leverage layouts created for Zebra™ printers, and XML, which populates layouts in the Evolabel printer with data from your ERP system.



### Windows Driver

Download the NiceLabel™ Evolabel –Windows printer driver, and you can print from a Windows application (such as NiceLabel Designer Pro).

### Virtual Printer

We offer a virtual printer for Mac, Windows and Linux, so developers can test their systems without the need for physical hardware.

### Layout View2

An online viewer that allows developers to validate both their 203 dpi and 300 dpi ZPL layouts without the need for an Evolabel printer.





# Have a look at our Applicators

## Wide range of Applicators

For optimal functionality, user friendliness and safety, Evolabel designs the Printers and Applicators as one system. For example, all Applicators are automatically moved away from the print head and label path when the print head is moved to its service position. This gives very good access when changing labels or cleaning the print head. The patented Applicator

Pads with integrated vacuum ejectors ensure precise and consistent label position.

We offer a wide range of Applicator modules within three categories:  
 Linear Applicators  
 Rotary Applicators  
 Contact free Applicators



Tamp



eTamp



QuickTamp



QuickTamp Vac



FlexWipe



Wipe90 G2 & Wipe G2



BlowVac



Belt

  
 Available as clockwise.

# Solutions that meet your needs

## Uptime

Keep the line running with Evolvable's renowned reliability and label fault tolerance. Changeovers are fast using quick-simple no-tools required label roll and printhead replacement SOPs.

## Safety in focus

Human safety designed into every moving part. The *BlowVac* applicator uses air instead of mechanics, the *QuickTamp* "senses" the height and the *FlexWipe* "feels" any human interventions.

## Sustainability

Choose the most sustainable label for your application. Whether it be thermal transfer or direct print, compostable, recyclable plastic labels or liners, Evolvable printers handle them all.

## Cost of ownership

Exceptional reliability cuts downtime, saving substantial manpower costs. Having your own label partner saves label costs. Innovative designs minimise parts, energy, and air costs.



## 1. Item/ Product

Learn about our fast and precise Print and Apply systems for labeling any side of your product. Whether you need variable weight information on food products or three labels per second on your timber we can provide a solution.

Our global network of partners will help you provide a solution that fits your requirements.

## 2. Case/ Bag

We print and apply on a broad variety of outer case packaging with large or small labels.

Do you, for example, want to apply a 150x100 mm / 6"x4" label from a long distance without any moving parts? Or maybe a 100x50 mm / 4"x2" label on both front and top with a capacity above 30 boxes/min?

Curious to see how your beverage trays can be labeled at 100 packs per minute?



## 3. Pallet Labeling

Interested in a compact and easy to use pallet labeling system that is enhancing safety? See how you can label three sides of your pallets and learn how you can apply labels on two sides of up to five pallets per minute while also check scanning all barcodes.

- Safety in focus
- Flexible - labels three sides - Can apply label in portrait (default) and/or landscape mode.
- Small and fast
- User-friendly
- Accessible

# Creating Unique Packaging for Your Business



## Our Design Services

From Concept to **Creation**



**Box Design - Structural**



**Graphic Design**



**Reimage Current Designs & Concepts**

**Cheaper Than**

**95%**  
Of Competitors



**Your Reliable, Affordable Packaging Partner**



Newbox Packaging

## About Our Service



Complete Project Support which includes

- Corrugated Boxes
- Carton Boxes
- Tape
- Label & Ribbons

THE EXPERIENCE

**We Supply All Corrugated Products**

- Specialists in FEFCO & Die-cut products.
- Full range of corrugated packaging solutions
- Customised to meet your unique needs



## Stock & Drip Service -

- ✓ **Future-Planning Ordering**  
For you peace of mind
- ✓ **We Stock Surplus Boxes**  
Tailored to your needs
- ✓ **Dedicated Supply**  
3-month supply of all stock available for each customer.
- ✓ **Reliable, Seemless Supply**  
When you need it

THE EXPERIENCE

## We Supply All Corrugated Products

- Specialists in FEFCO & Die-cut products.
- Full range of corrugated packaging solutions
- Customised to meet your unique needs



It's all about  
**Timing!**

## High Quality Sustainable Packaging Solutions



At **Newbox Packaging**, we specialise in crafting premium, sustainable packaging solutions tailored to your business needs. We offer a wide range of customisable options, using eco-friendly materials and innovative designs.

THE CHOICE

## Why Choose Us?

We're committed to saving you money while providing top-quality service.

- ⦿ Cheaper than 95% of competitors.
- ⦿ No upfront costs – pay when you receive your products.
- ⦿ Same-day delivery (best intent)  
Next-day guarantee.



**3+**

**Three Months  
Stock and Drip**

We order ahead of time, we create a very safe buffer for you for resupply - Guaranteed 3+ month supply reserved for your company

**24**

**Delivery  
Best Endeavor**

24-hour best endeavour promise. If you need a last-minute restock or an urgent supply, we aim for same-day delivery where possible

**48**

**Delivery  
Guarantee**

48-hour guarantee, you can trust us to deliver your packaging solutions. Whether it's restocking or a custom order, we ensure your products arrive on time, every time.

QUESTIONS?

## Contact Us

Unit 6, Croftwood Square,  
Martland Park, Wigan, WN5 0LG

01942 228882

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

# Have a **Question?**



If you have any questions please get in touch!

INDEX:

Main Office:  
(+44) 01942 228882

OPT1 Sales Enquires  
OPT2 Engineering Support  
OPT3 Accounting



Phone

01942 228882



Email

info@wearenewcode.com

Website

www.wearenewcode.com

Address

Unit 6, Croftwood Square,  
Martland Park, Wigan, WN5 0LG





Proud to be an authorised distributor

HITACHI ANSER evolabel

## Traceability through simplicity, delivering peace of mind.

At **Newcode**, we aim to be the UK's favourite provider of **coding and marking** solutions. By **delivering reliable product and packaging traceability through simple, effective technology**, we give our customers the confidence and peace of mind they need to **keep their operations running smoothly**.

### Phone

01942 228882

### Website

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

### Address

- Unit 6, Croftwood Square,  
Martland Park, Wigan, WN5 0LG

**HITACHI** Inspire the Next