



Cymmetrik, the leader in printing applications and value-added services in the Greater China area.

Staying true to its printing roots, Cymmetrik never wavered in keeping customers front and center. Committed to the art of printing, to betterment and quality, Cymmetrik never stopped innovating and always did its best to exceed expectations — the way it always will.

Mission | Embellishing products and enriching life.

Vision | Be a global leader in printing applications and value-added services.

Core Value | We are convinced that only by insisting upon "integrity", can we promote mutually trusting and understanding relationship with our partners; We are convinced that only through "innovation", can our business continue to thrive along with our partners; We are convinced that only by delivering consistent "quality", can our customers be worry-free in day to day operations; We are convinced that only through providing attentive "service", can we maintain long-term and "win-win" business proposition with our partners.

50
YEARS

500
FORTUNE

5000
STAFFS

10
LOCATIONS

12Bn
LABELS/YEAR





Beautifully Cymmetrik, Everyday



Dining

Self-adhesive Label

Clothing

RFID Tag

Living

Structural Component

Transportation

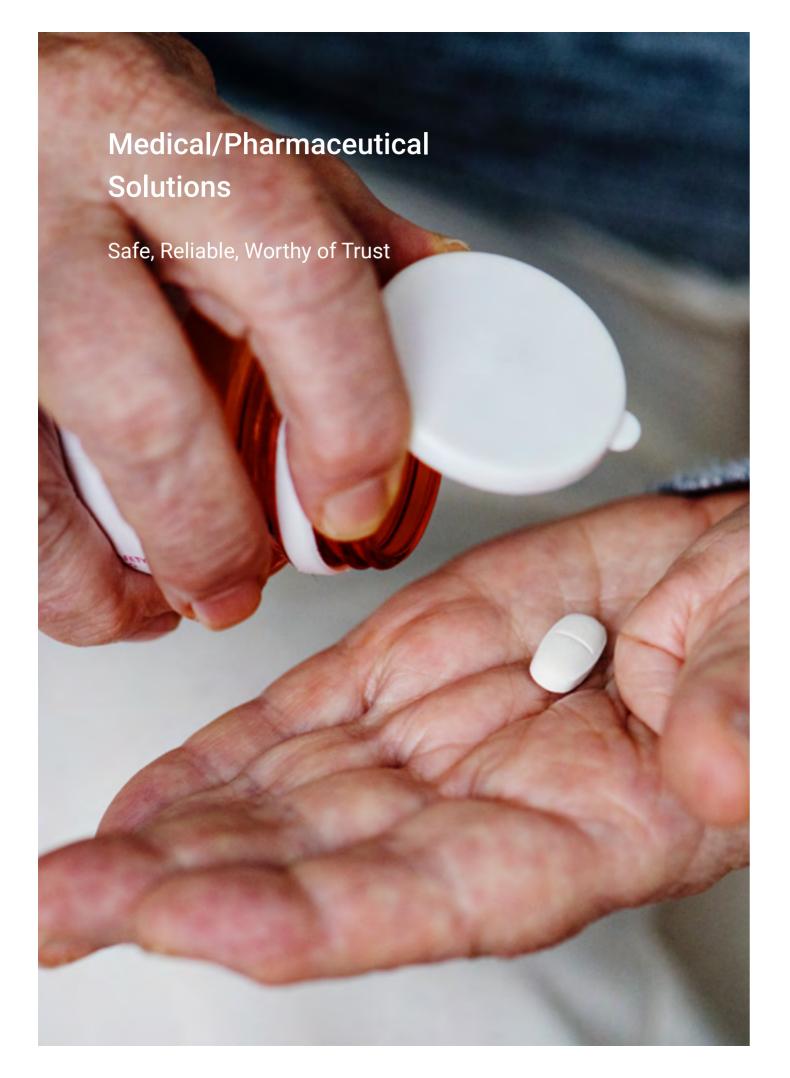
Instrument Panel

Education

Enclosure Decoration

Entertainment

Light-guide Film



From medical consumables and medical instruments to medical device structural components and enclosure decoration.









① Non-Woven Fabric ② RFID Tag ③ Booklet Label

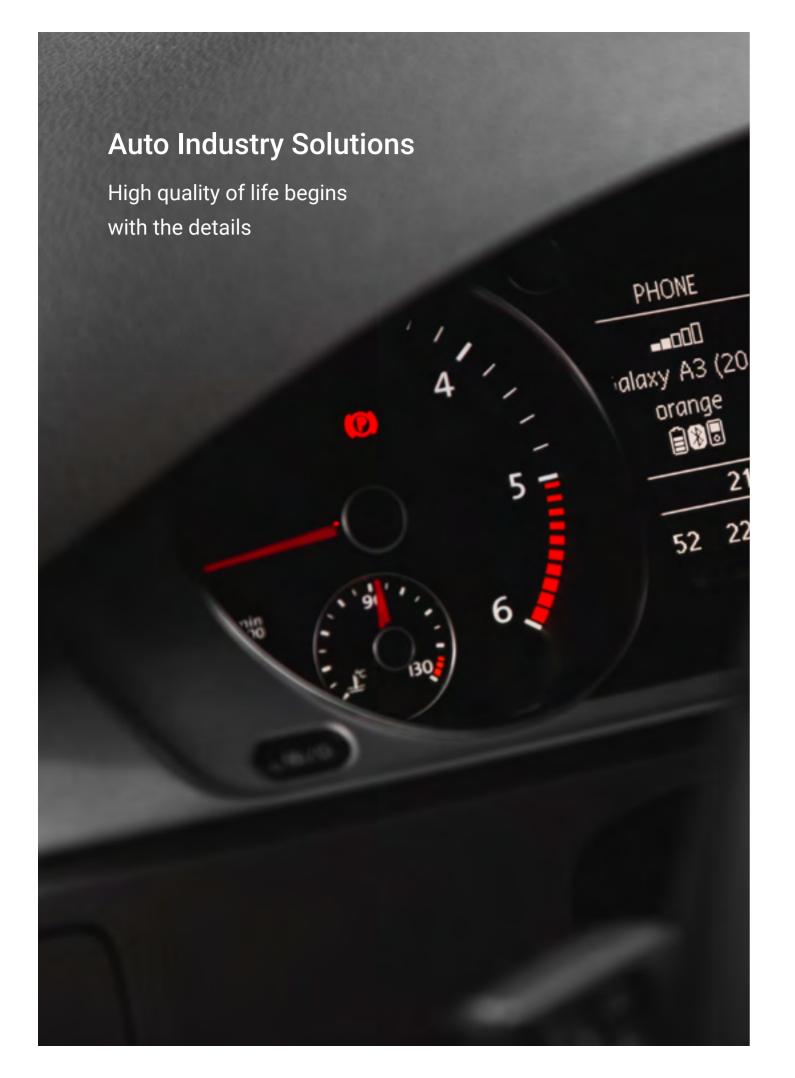
4 Overlay/Nameplate 5 Light-guide Film (LGF) 6 Test Strips

Applicable Product -

Prime Label | Secondary Label | Attention/Warning Label | Barcode/Serial Number Label | Promotion Label | Ready-to-Print Tag | Anti-counterfeit Label | RFID Tag | Booklet Label | Piggy-back Label | High Temp. Resistant Label | Light-guide Film (LGF) | Die-cut Part | Membrane Switch | Cover Lens | Overlay/Nameplate



Cymmetrik takes great care to excel in production workplace management, workflow accountability, product quality, and safety, with rigorous workplace regulations and workflow management. All products are produced in independent workshops, and certified by ISO13485 and YY/T0287-2003. Cymmetrik provides a comprehensive selection of medical products and solutions and helps elevate standards in medical care.



Fulfill a full range of automotive needs, from trimming and functionality to protecting brand recognition.













- ① Overlay/Nameplate ② Attention/Warning Label ③ In-Mold Film (IMF)
- 4 Instrument Panel 5 Overlay/Nameplate 6 Instrument Panel

Applicable Product -

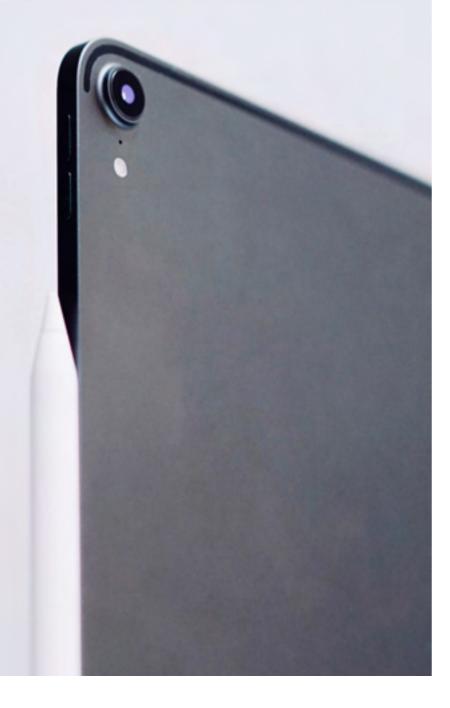
Prime Label | Secondary Label | Attention/Warning Label | Barcode/Serial Number Label | Promotion Label | Ready-to-Print Tag | Anti-counterfeit Label | Battery Label | Tamper-evident Label | EAS Tag | Protective Film | Piggy-back Label | Die-cut Part | Instrument Panel



Cymmetrik is certified with ISO/IATF 16949 and meets relevant standards in the automobile industry. To satisfy industry needs, Cymmetrik offers a wide variety of printing application solutions for interior/exterior trimming, functionality, brand recognition, and more.

Telecom Industry Solutions

Quality at every touch



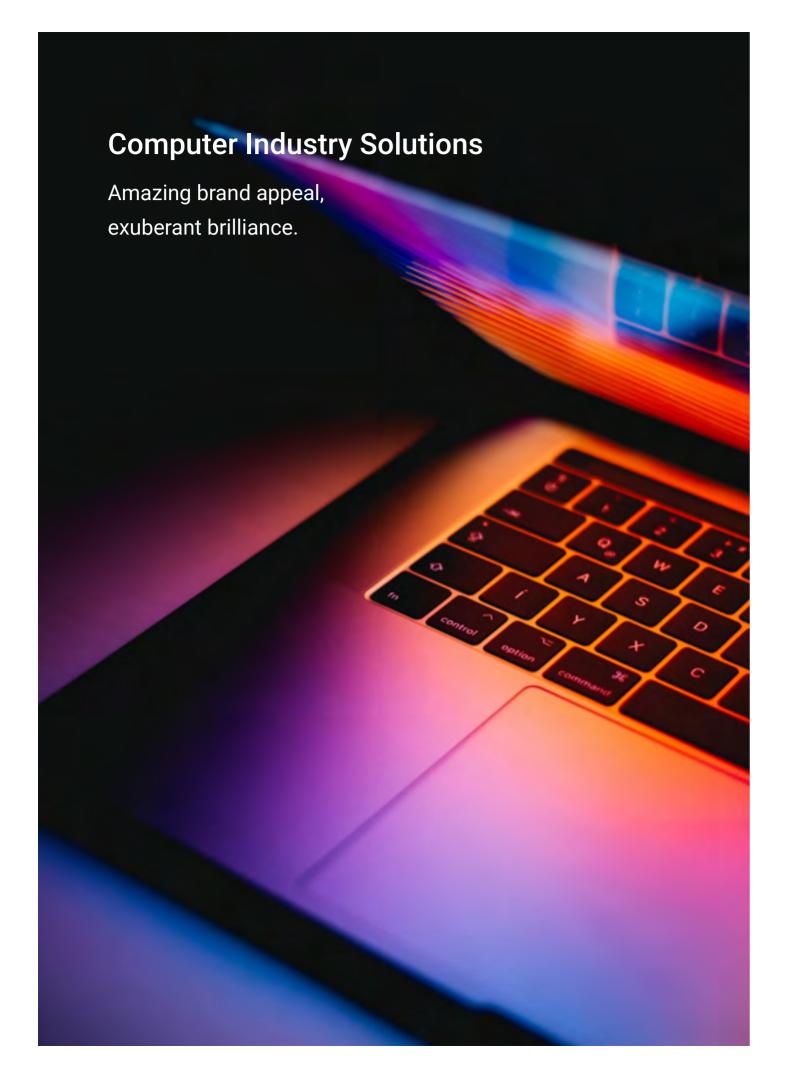
Comprehensive printing application solutions, inside and out. From the variety of die-cut functional components on the inside, to the wide assortment of high quality ornamentations on the outside, Cymmetrik creates product distinctions and improves each product's look and feel.



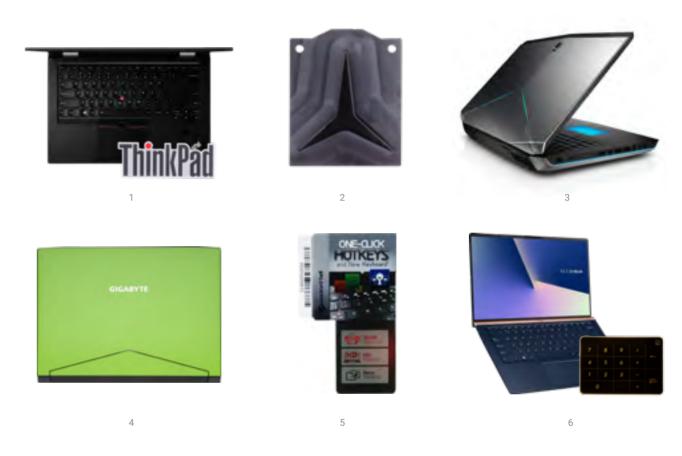
- ① Back Cover Protective Film ② Back Cover Protective Film ③ Protective Film
 - (4) Internal Parts (5) Battery Label (6) Overlay/Nameplate

Applicable Product -

Prime Label | Secondary Label | Attention/Warning Label | Barcode/Serial Number Label | Promotion Label | Ready-to-Print Tag |
Anti-counterfeit Label | RFID Tag | Tamper-evident Label | Water Contact Indicator | EAS Tag | Protective Film | Booklet Label |
Piggy-back Label | High Temp. Resistant Label | Die-cut Part | Overlay/Nameplate | Cover Lens | In-Mold Film (IMF) |
In-Mold Roller (IMR)



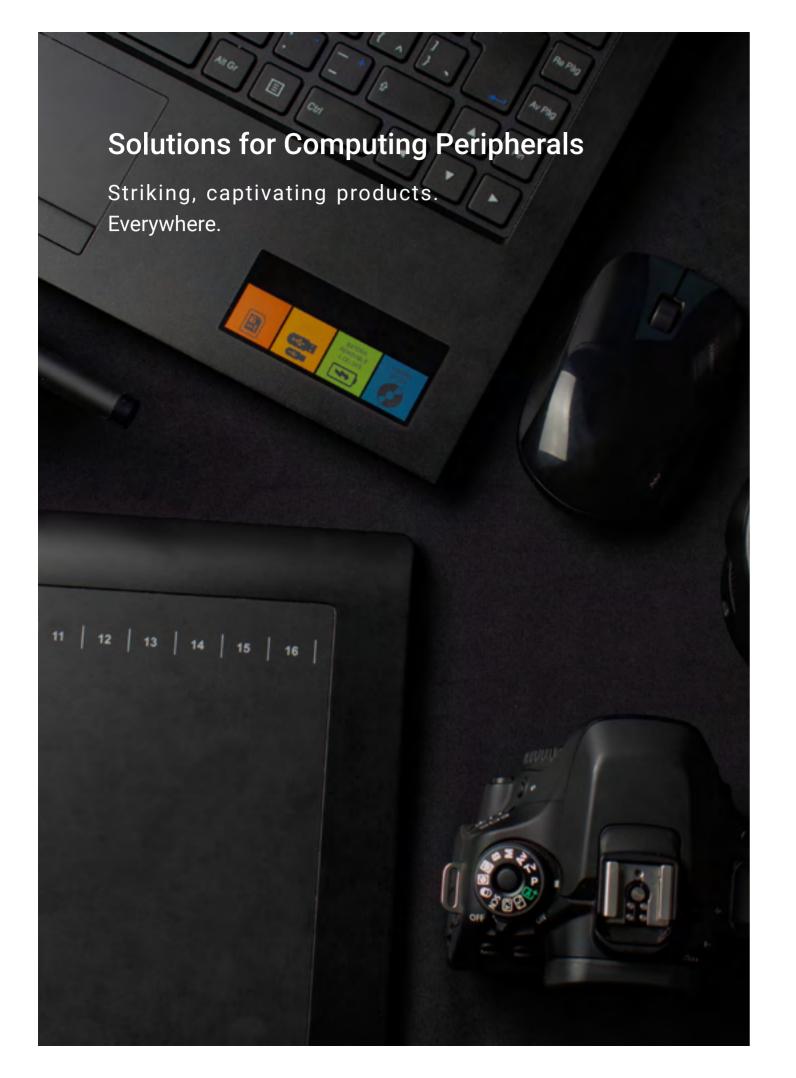
Offering everything from anti-counterfeit labels, high temp. resistant labels, front covers, nameplates and touchpads to die-cut internal components and kaleidoscopic light-guide ornamentations, Cymmetrik is the one stop shop for comprehensive computer solutions and high-efficiency purchasing.



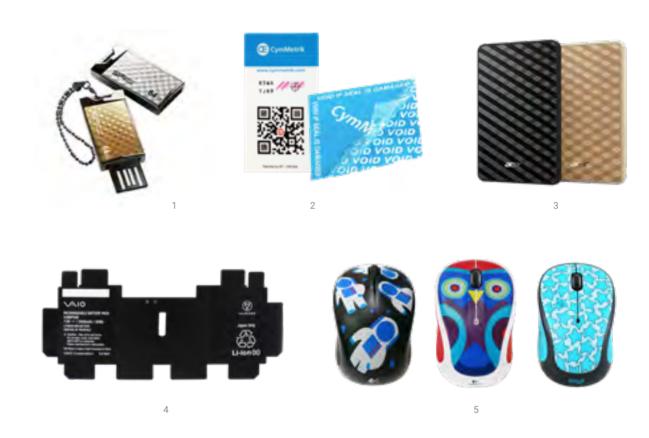
- ① Overlay/Nameplate ② Light-guide Film (LGF) ③ Light-guide Film (LGF)
 - 4 Enclosure Decoration 5 Promotion Label 6 Touchpad

Applicable Product -

Prime Label | Secondary Label | Attention/Warning Label | Barcode/Serial Number Label | Promotion Label | Ready-to-Print Tag |
Anti-counterfeit Label | RFID Tag | Tamper-evident Label | EAS Tag | Protective Film | Booklet Label | Piggy-back Label |
High Temp. Resistant Label | Light-guide Film (LGF) | Touchpad | Die-cut Part | Overlay/Nameplate | Cover Lens |
In-Mold Film (IMF)



With our wide selection of self-adhesive labels, security labels, specialty labels and structural components, Cymmetrik can provide a large variety of printing application solutions for a broad range of accessories and electronics—and customize them to customer demands.



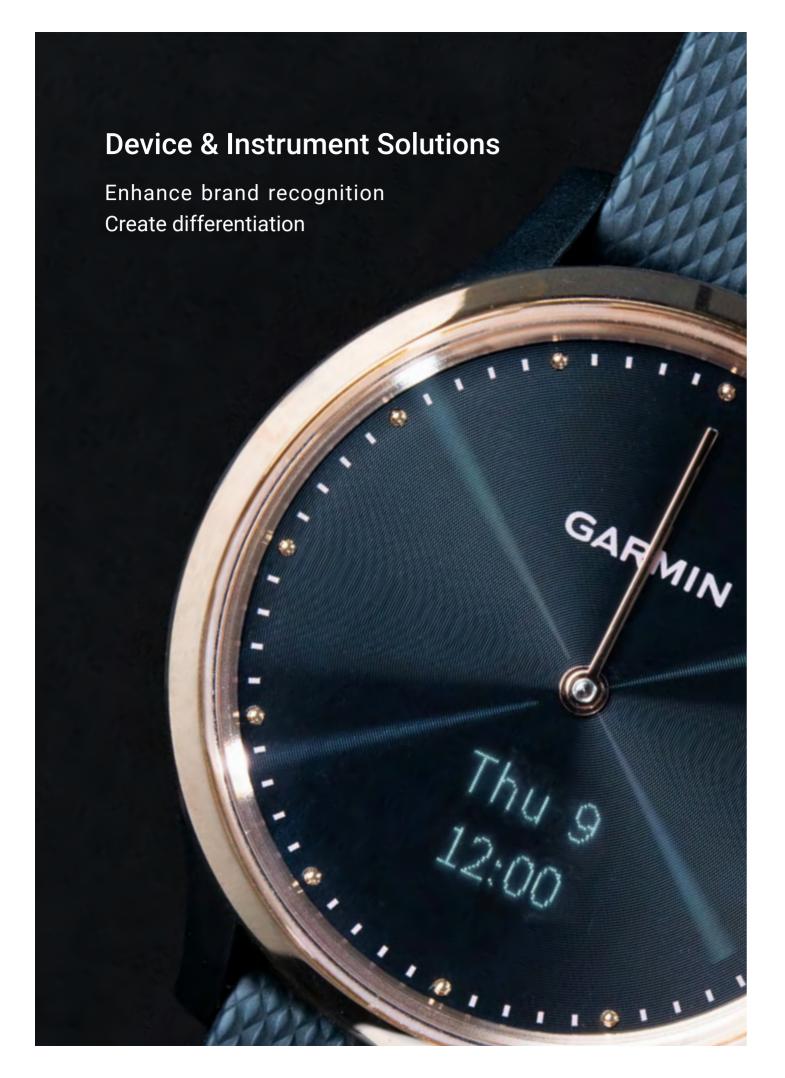
1) Overlay/Nameplate2) Anti-counterfeit Label3) Overlay/Nameplate4) Battery Label5) Heat Transfer Decoration

Applicable Product -

Prime Label | Secondary Label | Attention/Warning Label | Barcode/Serial Number Label | Promotion Label | Ready-to-Print Tag |

Anti-counterfeit Label | RFID Tag | Tamper-evident Label | EAS Tag | Protective Film | Booklet Label | Piggy-back Label |

High Temp. Resistant Label | Battery Label | Light-guide Film (LGF) | Die-cut Part | Overlay/Nameplate



Cymmetrik provides a wide variety of printing application solutions, seamlessly integrating product information and brand recognition. It also offers security labels with anti-counterfeit, tamper-evident, and/or anti-theft properties that protect vendor interests with total security.



① Attention/Warning Label ② Overlay/Nameplate

③ Membrane Switch ④ Overlay/Nameplate ⑤ In-Mold Film (IMF)

Applicable Product -

Prime Label | Secondary Label | Attention/Warning Label | Barcode/Serial Number Label | Promotion Label | Ready-to-Print Tag |

Anti-counterfeit Label | RFID Tag | Tamper-evident Label | Water Contact Indicator | EAS Tag | Protective Film | Booklet Label |

Piggy-back Label | Die-cut Part | Cover Lens | Die-cut Part



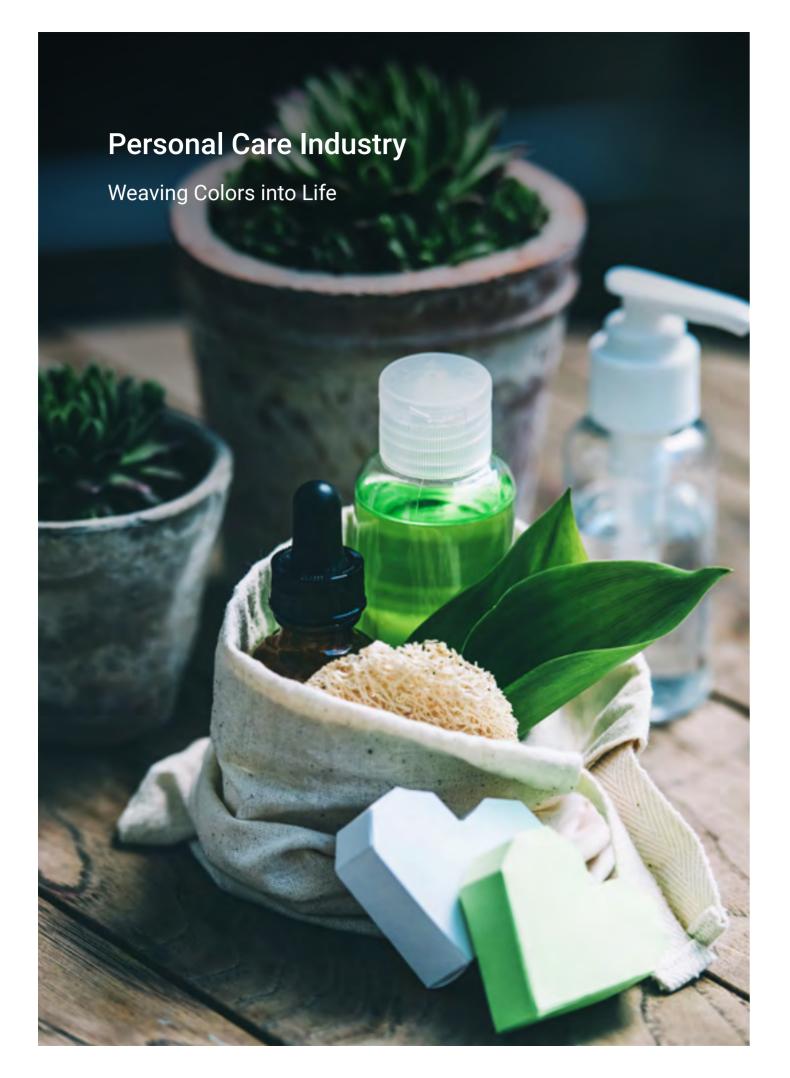
Cymmetrik's Ink and printing materials are approved by the FDA (USA) to meet food safety standards. Featuring UID technology, they facilitate direct one-to-one consumer interaction. One label, endless possibilities.



- ① Self-adhesive Label ② UID Label ③ Personalized Shrink Sleeve
 - 4 Self-adhesive Label 5 Variable Data Printing Label
 - 6 Self-adhesive Label 7 Shrink Sleeve 8 UID Label

Applicable Product -

Prime Label | Secondary Label | Barcode/Serial Number Label | Promotion Label | Ready-to-Print Tag | Anti-counterfeit Label | RFID Tag | Tamper-evident Label | Shrink Sleeve | Booklet Label | Piggy-back Label



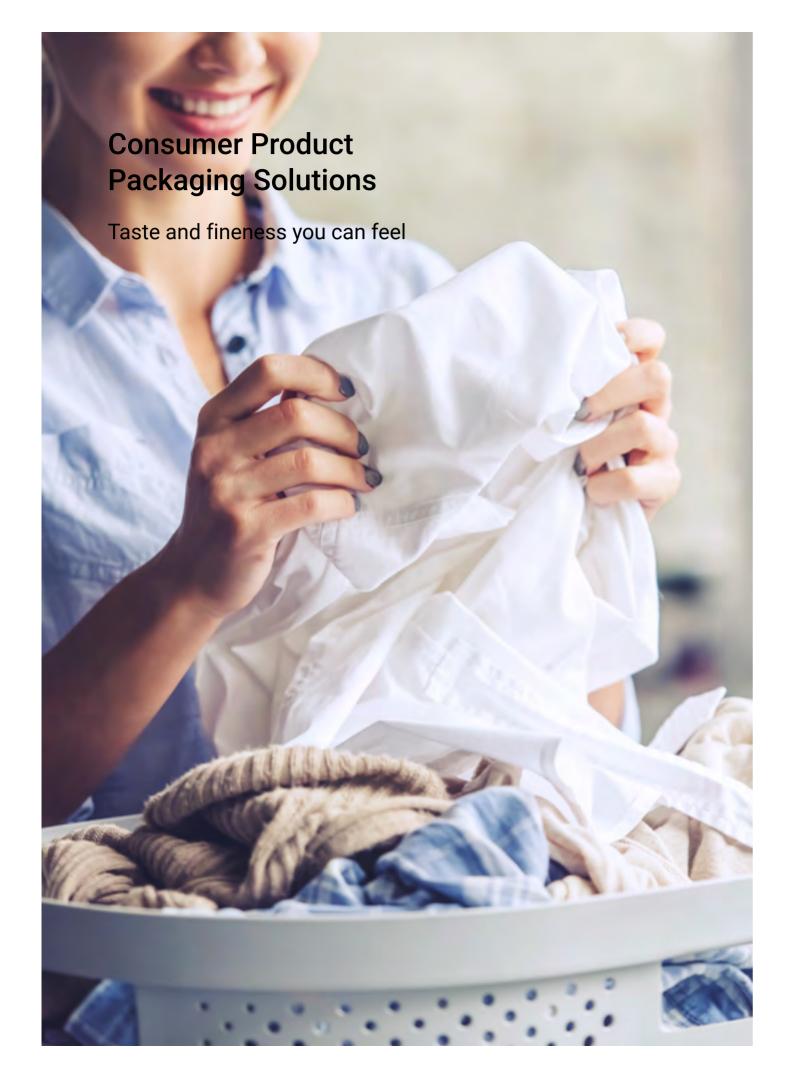
Cymmetrik provides distinctive printed labels that accentuate product features, enhance visual appeal, draw consumer attention, and promote sales.



- $\textcircled{1} \textbf{ Self-adhesive Labels} \quad \textcircled{2} \textbf{ UV-Sensitive Labels} \quad \textcircled{3} \textbf{ Promotion Label}$
 - ④ 3D Self-adhesive Label
- ⑤ Shrink Sleeve ⑥ Self-adhesive Label ⑦ Laminate Tubes

Applicable Product -

Prime Label | Secondary Label | Barcode/Serial Number Label | Promotion Label | Ready-to-Print Tag | Anti-counterfeit Label | Tamper-evident Label | Shrink Sleeve | Laminate Tubes | Booklet Label | Piggy-back Label | Backing Card



Cymmetrik's labels make full use of available space on product packaging, feature built-in chemical/abrasion resistance, and do not shrink or mutate under heat, ensuring printed content sustainability.







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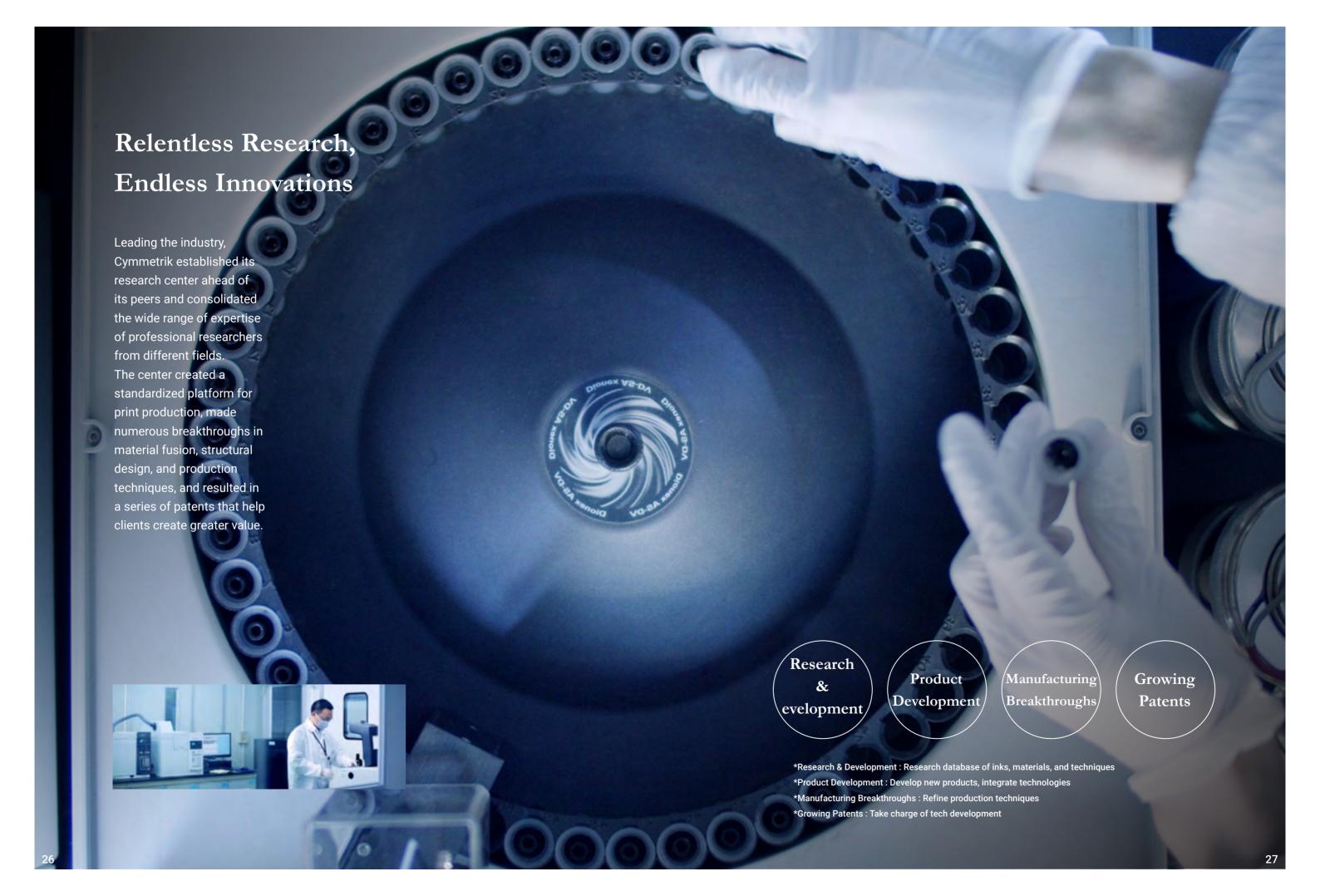
① 3D Holographic Label ② Laminate Tubes ③ Anti-counterfeit Label ④ UID Labels ⑤ Visual Code™ Labels

Applicable Product -

Prime Label / Secondary Label | Attention/Warning Label | Barcode/Serial Number Label | Promotion Label | Ready-to-Print Tag |

Anti-counterfeit Label | Tamper-evident Label | Shrink Sleeve | Booklet Label | Piggy-back Label | In-Mold Film (IMF) |

In-Mold Label (IML)



Cymmetrik possess a vast array of printing experience and comprehensive printing processes. Through structural design techniques, Cymmetrik fuses RFID into existing products or labels, creating an unrivalled advantage both functionally and aesthetically.

RFID Solutions

Painless integration helps consolidate processes

Looks beautiful, works beautiful!

Cymmetrik offers comprehensive end-to-end processing, from label printing, inserting, encoding, to inspection. As a partner of Smartrac, a major international RFID inlay company, Cymmetrik also helps clients add RFID inlays into existing labels. By recommending suitable specifications based on specific situations, Cymmetrik ensure that RFIDs function as expected, without limiting aesthetics





The RFID Solution with Full Ecosystem Support

Design

Through expert structural design, Cymmetrik amalgamates RFID labels with existing products or labels while ensuring proper RFID functionality and aesthetic beauty.



Inserting, encoding, printing

With a comprehensive selection of processing, Cymmetrik offers the most suitable techniques, earning client trust with top quality and consistency.



Print

Cymmetrik possesses a wealth of printing experience, a complete array of printing resource, and a commitment to giving the best in printing applications.



QA/Implementation Assistance

With its vigorous QA processes and comprehensive methodologies, Cymmetrik provides professional implementation counseling and aftersale servicing, ensuring smooth product integration.



Fitting a product with UID nullifies vendor-consumer distance.

Turning a label into so much more brings the product endless possibilities.

Applied Digital Printing Solutions

One label to link them all — online or off.

Unique ID – There can be only one.



#UID: Unique ID makes it one and only

management ensures that each label has a serial number and QR code that belongs to it and it alone. It's as if every item shipped has a Social Security Number!



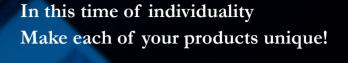
#Visual Code™ Labels

By making QR codes from beautiful graphics, there's no messing with perfection. Patented Visual CodeTM labels by Cymmetrik work with all QR code scanning apps, for a seamless scanning experience.



#Cloud Platform: Multipurpose UID

Through established platforms and systems developed by ISVs, UID labels can be used for anti-counterfeiting, track & trace, marketing, warehouse management, and more. What's more, footprints left by each UID scanning allow vendors to collect scanning data in real time, analyze their customers, and form big data around consumers.



Infinite variations, one motif

— Variable Data Printing (VDP)

As digital printing does not require plates, an endlessly rich variety of patterns and motifs can be printed to attract eyeballs and spark conversation according to needs.



Customizing product packaging is easy
— with Web-To-Print (W2P)

Make it super easy for consumers to join in your marketing activities! Now they can tailor-make your products simply by uploading photos via your home page. From personal mementos to romantic declarations, W2P makes it easy!



By joining forces with world-class suppliers and contributing its renowned printing techniques, Cymmetrik steps it up with anti-counterfeiting. Its comprehensive anti-counterfeit product line, professional research team, and heightened replication difficulty stop illegal duplication in its tracks.

From overt and covert anti-counterfeiting to physics, optics, and digital anti-counterfeiting technologies, Cymmetrik provides vendors with anti-counterfeiting solutions of every level, simple to sophisticated.

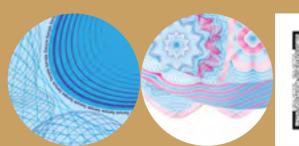
Anti-counterfeiting Solutions

Differential brand protection that's truly reliable

Perfect union of specialized software and printing artistry

Using computational software and sophisticated printing facilities, combined with hard and soft techniques, Cymmetrik harnesses microtext, guilloche rosettes, line cutting, abnormal words, and color dotting for effective anti-counterfeiting.

For safe, reliable brand protection, patented QR coding techniques require certified machinery for printing and cannot be duplicated or forged through scanning or photocopying.



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Rigorous process control at every detail for the utmost in reliable, comprehensive services.

#Materials – Diverse selection of special patented materials

Select from a variety of high-end anticounterfeiting materials, using laser holograms for effects like color lens, metal engraving, rainbow effect, and 3D holography for anti-counterfeit security, and patented liquid crystal films that keep information hidden except under polarized or cell phone lighting.



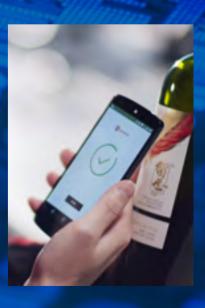
#Ink - Visible and invisible

Cymmetrik has anti-counterfeit inks for every occasion, including color-changing ink, thermochromic ink, invisible marking ink, UV ink, IR ink, magnetic ink, and custom-formula identity-purpose micro-pellet ink.



#Digital anti-counterfeiting — modernized techniques

Working with international platform providers, Cymmetrik offers real-time source-tracking anti-counterfeiting solutions that work off mobile phones, world-wide. Digital anti-counterfeiting allows consumers to trust what they see, with easy-to-understand verification that's simple and clear. Furthermore, promotional effects may be achieved with special visual coding, adding value to every label.



Whatever the design or inspiration, turn vision into reality with Cymmetrik's printing applications.

Decorative Solutions

Make all your decorative dreams come true

Greatly enhanced added value.

Product Differentiation

Lower costs, enhance aesthetics, decrease weight. Increase sales, improve profits, and effectively enhance brand recognition.

Environmental Conservation

Replace spray coat printing with print processing to avoid environmental contamination and decrease the waste and energy use associated with traditional pattern engraving/routing processing. In lieu of anodization's massive use of acidic and solvent solutions, print processing uses only environmental regulation approved materials and substances.

Simplified Development

Provide a complete solution with a one-stop shop that improves purchase efficiency. Tailor-made nanoimprint lithography speeds delivery, simplifies product development, and greatly shortens time-to-market.

 Numerous surface treatment effects: Simulating the feel of metal, wood grain, leather and carbon fiber. Works on numerous materials
PC, PET, and PMMA, plus various metals and plastic membranes.

Incomparable feel of quality

Special Customized Patterns:
 Coatings showcase different
 optical patterns including lasers,
 ore textures, concentric circles,
 spirals, etc.

Freely variable textures: Create partial/full fine relief and intaglio patterns



Achieve wear resistance requirements: Impact, scratch, and wear resistant. Tested and certified to electronics standards for hardness and wear.



Cymmetrik's light-guide film solutions highlight product design, enhance visual elements, and help products stand out with unique poise and style.

Light-Guide Film Solutions

Prismatic brilliance, rainbowhued shine.

Technology keeps moving forward

Shortened Production Cycle

Cymmetrik provides design services for light-guide film applications, delivering the best solution for every product. Its high efficiency process requires no molds, shortens product development cycles, and speeds time-to-market periods.

Thinner Product Profile

With different types of available material clients can choose from specs going as thin as 0.1mm. Thin profile LGF car reduce product thinness significantly.

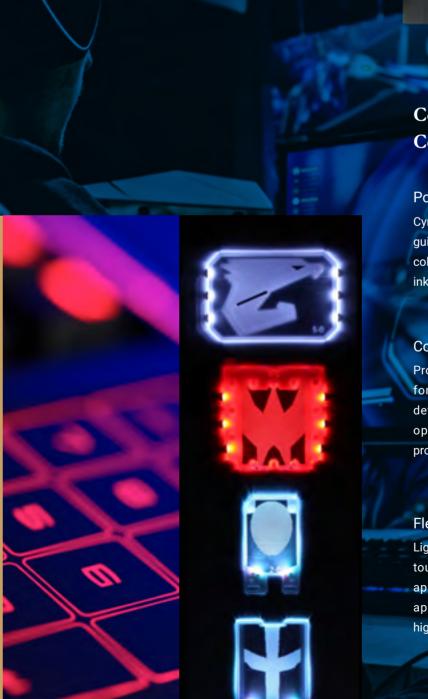
Lowered Fixed Costs

Printing plates and heat press plates cost far less than light guide extrusion plates.

Color LGF technology can reduce LED inventory and preparation/management costs, so you can lower fixed costs and improve profits!

Curved Light Guide Solutions

Cymmetrik's patented 3D forming technology bends light-guide films into irregular shapes, fitting them into tight inner spaces, creating ease and flexibility in product design.



Colors that Dance, Brilliance that Comes Alive

Powerful Visual Impact

Cymmetrik's patented technology can print multiple light guide dots on one light guide film, easily bringing multiple color variations. For premium effect, custom Cymmetrik ink can fluoresce in rich colors under LED light.

Complete Product/Service lineup

Provide design evaluations based on customer needs for shortened production cycles, lowered research, development and production costs, and streamlined operations, resulting in profit-boosting integrated production processes.

Flexible Application Creates Differentiation

Light-guide films can be used for IT applications (logos, touchpads, buttons, decorative lighting), backlighting applications (emergency lighting, lamps), showroom applications (display racks, ad stands), and so on, highlighting features, creating distinction.

Full bottle coverage design goes beyond traditional labels with its perfect fit and 360-degree full surround effect that garner attention, stimulate purchasing, and create sales opportunities.

Shrink Sleeve Solutions

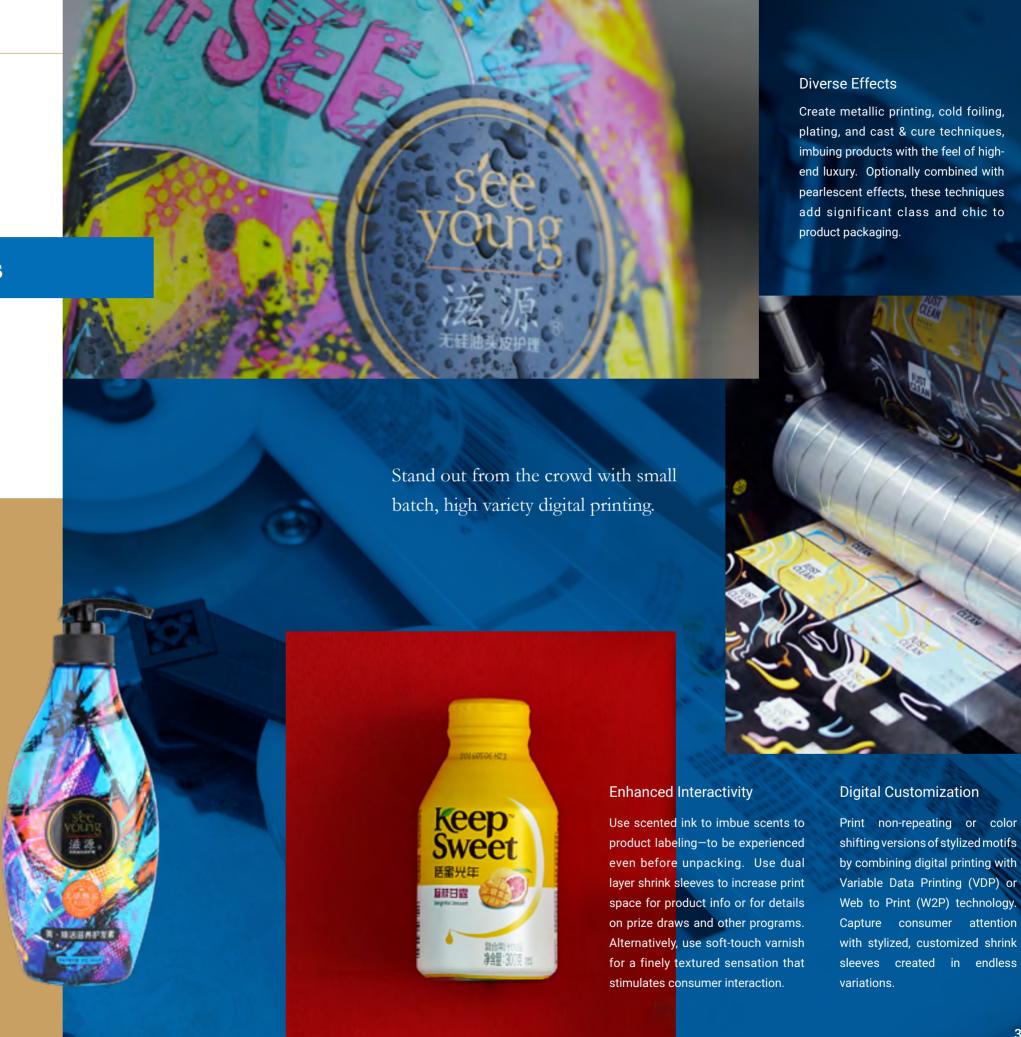
Complete coverage, dead space free.

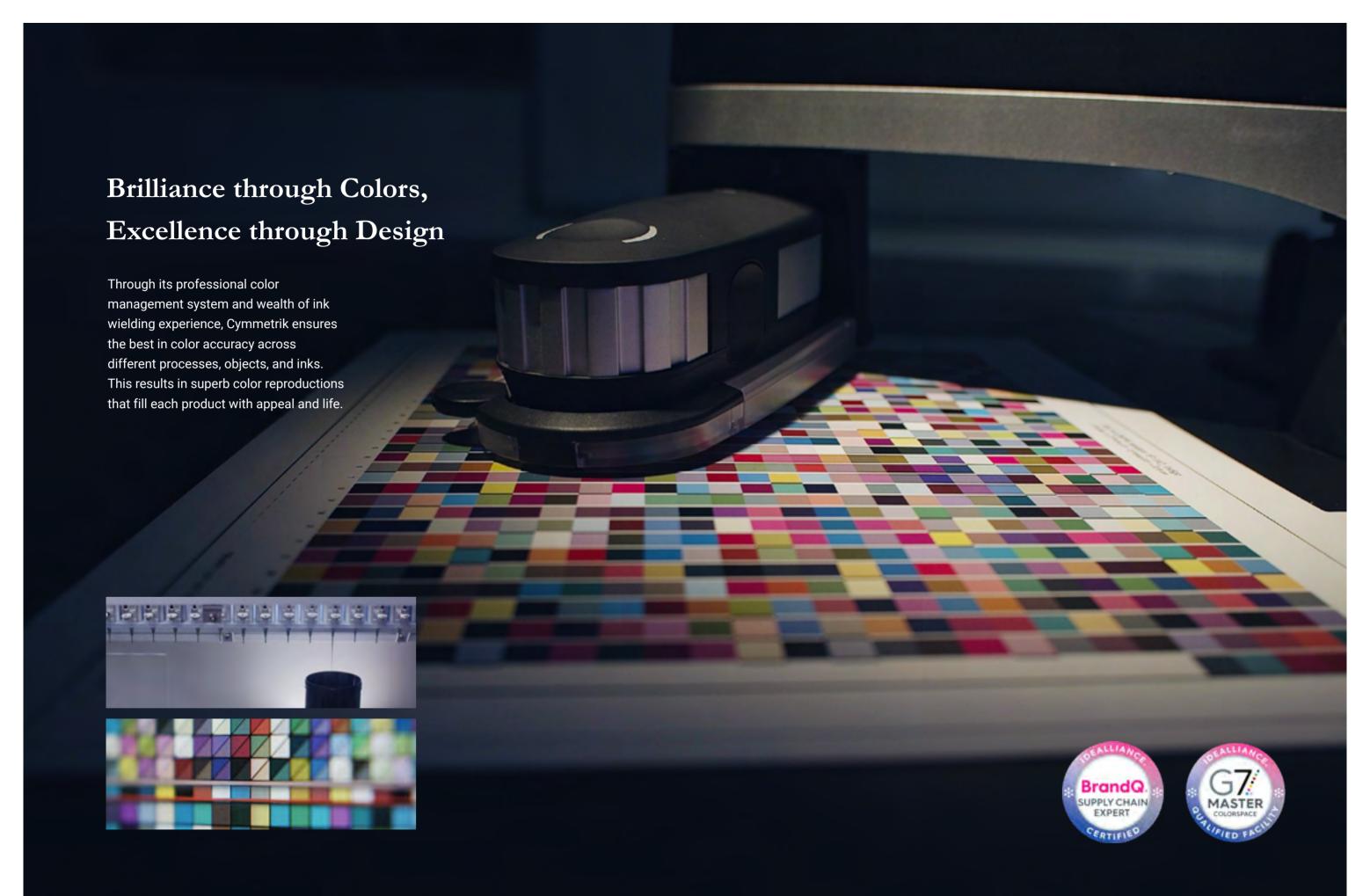
Greatly increase Return on Investment

Increased Wear Resistance

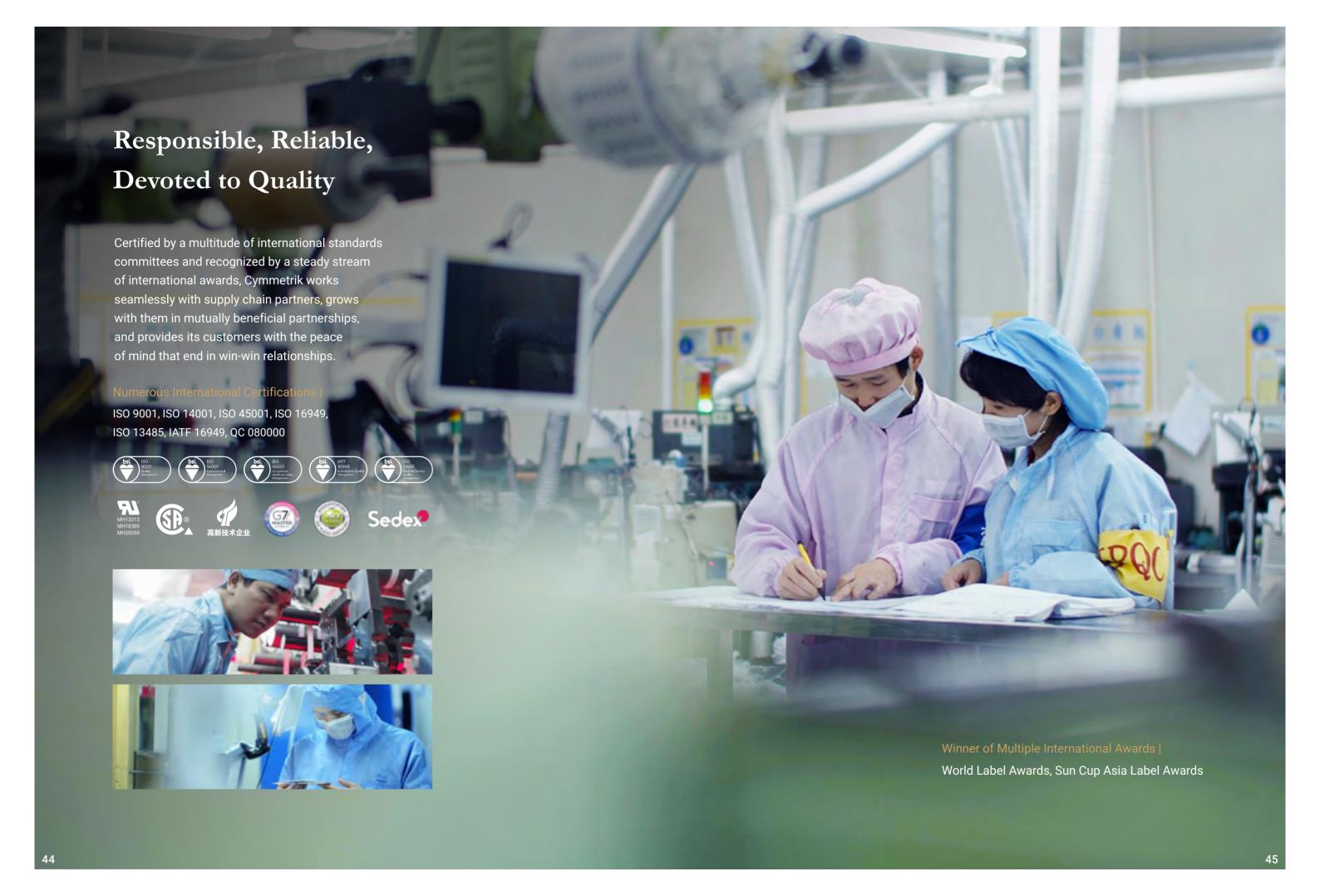
Environmentally Friendly Packaging

Improved Brand Protection











Contact Us Now

Always thinking for its clients, Cymmetrik takes care of customers' needs even before they think about it.

That's what we call trust and sincerity. That's what you call genuine service.

Please contact us any time and let us create the solution that's just right for you. We look forward to earning your trust—and being your bona fide business partner.



Feel free to scan our QR code and ask questions. Our service rep will contact you soon.

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