



NOW

TRENDDING

EXPERIENCE NEXT-LEVEL REALISM FROM
DESIGN THROUGH PRODUCTION

 GERBER
ACCUMARK

GO END-TO-END WITH THE INDUSTRY'S MOST INTEGRATED SOLUTION.

A few years ago, the fashion industry's top companies controlled the season's hottest trends, but that's no longer the case. Thanks to the rise of online shopping and social media, consumers are now controlling the conversations around trends, manufacturing processes, and the overall buying experience, which is causing several major challenges that brands, retailers and manufacturers need to address in order to survive.

SO WHAT DO CONSUMERS WANT?

SUSTAINABLE PRODUCTS.

The fashion industry is one of the biggest contributors to waste and consumers have had enough, with 75% of consumers saying that sustainability is very or extremely important. To truly remain competitive, companies need to be able to reduce their environmental footprint AND keep their costs low.

QUICK TURNAROUND TIME.

Trends can change at the drop of a hat and long lead times will cause consumers to go elsewhere. To keep consumers happy, you must reduce lead times from weeks and months to hours and days.

PERSONALIZED PRODUCTS THAT SHOWCASE THEIR INDIVIDUALITY.

Consumers don't want just any product, they want something that's going to reflect their own unique style. With the rise of personalization, many fashion companies are now required to have two co-existing workflows: one for personalization and one for mass production.

SOMETHING DIFFERENT.

With the rise of online shopping, consumers have thousands of options to choose from, so you need to stand out by offering a unique experience that they can't get anywhere else.

ACCUMARK IMPROVES
THROUGHPUT BY 30%
AND REDUCES LABOR
BY 50%.



GO FROM DESIGN TO PRODUCTION WITH THE ACCUMARK® PLATFORM AND PRODUCE WHAT YOU SEE.

Long gone are the days of developing a surplus of products with hopes to sell it all. Unlike the previous linear process, today's supply chain begins with the consumer, forcing companies to completely reinvent their entire process. In order to deliver products consumers are sure to love, they need to integrate advanced technologies to predict, develop and manufacture garments.

The AccuMark Platform features the latest in 2D and 3D CAD, Made-to-Measure, and nesting software, making it the only fully-integrated solution that can turn a 2D flat pattern into a production-ready 3D virtual sample, bringing your ideas to life in a matter of hours and days. Seamless integration between 2D, 3D and planning software, like YuniquePLM® and AccuPlan™, allows you to deliver your products to market faster than ever before.

THE ACCUMARK PLATFORM IS NOW MORE POWERFUL THAN EVER BEFORE.

The latest version of AccuMark is packed with several new features that can quickly turn your ideas into production-ready garments.

- Visualize your entire collection, in multiple colorways and fabric options, on one model before ever having to make a physical sample.
- Validate and edit image placement directly in the 3D workspace.
- Improve fabric consumption with sophisticated spread and cut plans.
- Oversee workload with powerful production reporting.

"THE ABILITY TO DEVELOP IN 3D PRODUCTION-READY SAMPLES, WITH THE CORRECT FIT AND THE COST ESTIMATION, HAS ALLOWED ME TO REDUCE THE NUMBER OF PHYSICAL SAMPLES I HAVE TO MAKE FROM 20 TO 5, SAVING ME ABOUT 75% IN DEVELOPMENT TIME."

– Darren Beaman,
Adrian Jules Custom Clothier



A SOLUTION FOR BUSINESSES OF ALL SIZES.

Whether you're a global brand or still in the start-up phase, AccuMark is the perfect choice for companies of all sizes. As the top choice for over 15,000 companies in over 80 countries, the robust platform offers every capability needed to quickly develop made-to-order garments but is also powerful enough to completely streamline a mass production workflow. No matter the challenges you may face, AccuMark can bring next-level efficiency to your supply chain.

ON DEMAND

As part of Gerber's end-to-end platform, the AccuMark Platform gives you the advantage over the competition by connecting the design, print and cut process, reducing turnaround to as little as 1-2 days.



Easily keep track of assets through seamless integration with YuniquePLM.



Drag and drop custom images directly onto pattern pieces and validate image placement in AccuMark 3D.



Develop custom fitted, bespoke garments with AccuMark Made-to-Measure's advanced automation solutions.



The AccuMark Platform operates with any digital printer, making it easy to bring your unique designs to life.



Create an optimized marker in AccuNest™ to improve material utilization and send marker information to the GERBERcutter® Z1, ensuring a smooth and precise cut.

"SINCE USING ACCUNEST,
WE HAVE SAVED 15-20%
ON MATERIALS."

– Gale Focht, Pattern and Marking
Manager, Tyndale

MASS PRODUCTION

Companies who leverage AccuMark 2D and 3D CAD, AccuNest and AccuPlan will be able to maximize their efficiency and decrease their overall development time through a number of automated processes.



Maintain data integrity and easily share assets through seamless integration with YuniquePLM.



Create true-to-life virtual samples with seamless 2D-to-3D integration, allowing you to validate image placement, fabric options, and fit for all graded sizes and multiple colorways before ever making a physical sample.



Automatically create marker, plot and cut data in AccuMark to reduce development time by weeks.



Pass cut data directly to automated GERBERSpreaders and cutters, such as the Gerber Paragon®, for precision cutting.

ACCUPLAN ENABLES US TO SPEED UP THE PROCESS OF BREAKING DOWN PURCHASE ORDERS AND FULLY AUTOMATE THE MARKING AND CUTTING PROCESS. WE NOW CAN PROCESS 10 TICKETS IN 1 MINUTE WHEN IT USED TO TAKE 7 MINUTES!"

– Jenny Yu, Superior Uniform

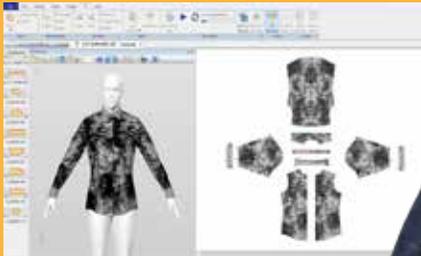
HOW CAN YOU SET YOURSELF UP FOR SUCCESS?

Those who leverage the AccuMark Platform to its full potential will have no problem conquering today's toughest challenges. With a complete suite of fully integrated software solutions, you can make your ideas production ready in as little as a few hours.

The subscription-based platform includes the latest in 3D CAD as well as powerful nesting and cut planning that will allow you to accomplish more than you ever thought possible. The industry-leading solution is equipped with several integrations and automated processes that help accelerate your time to market, improve efficiency, maintain data integrity, and reduce waste, making no challenge too difficult.

The AccuMark Platform is the ultimate solution for every challenge, making it the clear #1 choice for the top fashion companies. Through a full suite of integrated software solutions, AccuMark completely transforms your business by taking your productivity to the next level, allowing you to get your products to market on time and on budget, keeping your customers satisfied.

LIMITLESS POSSIBILITIES. PRODUCTION-READY GARMENTS FOR THE BEST FIT.



PLACE IMAGES AND
ADJUST DIRECTLY IN THE
SIMULATION.



CHOOSE MULTIPLE
FABRICS WITH TEXTURES
YOU CAN ALMOST FEEL.



ENDLESS COLORWAYS
ALLOWS FOR LIMITLESS
STYLE POSSIBILITIES.



SEAMLESS INTEGRATION
FROM 2D TO 3D SO
YOUR GARMENTS ARE
PRODUCTION READY.

ACCUMARK

The industry's most robust pattern design software makes the design process as smooth as possible with a number of automated functionalities. With the ability to assign multiple colorways to one model and update artwork changes across multiple models with a linked image library, you'll be able to get your products to market in no time.

ACCUMARK 3D

The industry's unique 2D-to-3D integration brings your creative ideas to life by connecting every part of your supply chain and serving as a true-to-life virtual sample for easy fit validation. AccuMark 3D streamlines the development process through a number of easy-to-use functionalities including the ability to place and edit images directly in the 3D workspace and present styles in multiple colorways that are ready for production.

ACCUMARK MADE-TO-MEASURE

With this powerful, made-to-order solution you can develop custom clothing in no time through advanced automation functionalities. AccuMark Made-to-Measure can generate patterns with measurements from any source, whether it be a traditional tape measure or high-tech body scanner.

ACCUMARK IMAGE EDITION

AccuMark Image Edition makes the design process easier than ever before. Technical and graphic designers can quickly experiment with graphic design placements in 3D and add accessories for increased realism.

ACCUSCAN™

With a high-quality digital camera, AccuScan makes inputting multiple patterns into AccuMark easier than ever before. The automated digitizing system is significantly faster than adding patterns manually and is super easy to use.

ACCUNEST

This high-speed nesting solution is equipped with precise calculations for generating cost and production markers, saving time and money. AccuNest analyzes multiple nesting solutions and delivers the one with the highest material utilization, improving efficiency and reducing material waste.

ACCUPLAN

Gerber's sophisticated spread and cut planning software gives you more control over production through a set of tools that help plan multiple cut work orders and report fabric consumption. AccuPlan easily tracks multiple orders from CAD to the cut room through digital cut tickets and barcodes.



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ABOUT GERBER TECHNOLOGY

Gerber Technology provides integrated software and hardware solutions to more than 78,000 customers in the fashion & apparel, aerospace, construction, furniture, transportation, technical textiles, packaging and wind energy industries, including over 100 Fortune 500 companies in 134 countries.

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