



IN AN ENVIRONMENT WHERE
ITEMS ARE CUSTOM MADE TO AN
INDIVIDUAL'S UNIQUE STYLE AND
MEASUREMENTS, IT'S IMPORTANT TO
PROVIDE THE PERFECT FIT GARMENT
AS QUICKLY AS POSSIBLE.

GERBER'S ACCUMARK® MADETO-MEASURE (MTM) MEETS THE
COMPLEX NEEDS OF THE TAILORED
CLOTHING INDUSTRY. IT IS THE
ONLY SOFTWARE SOLUTION THAT
PROVIDES TRUE AUTOMATION
FROM PATTERN MODIFICATION
THROUGH ADVANCED RULE-BASED
SPECIFICATIONS AND ORDER
CREATION.

Create custom orders for a perfect fit.

Maximize throughput of highly tailored garments.

- Alters model based on an individual's style choices and measurements.
- Can use measurements derived from high-tech 3D body scanners or lowtech tape measures.
- Creates AccuMark orders, models and size codes based on unique customer requirements.
- Features a customizable database to meet your unique product requirements and maximize throughput without need for additional personnel.

Simplify your business processes.

- Provides information management tools for querying orders by customer name or any other order detail.
- Expert software decreases reliance on highly-skilled operators.
- Imports order information from various sources, including mainframes and web pages.

Reduce time to market.

- Automates order selection and decision making using powerful knowledgebased rules.
- Automates the "blue pencil" process.
- Batch processing of work automates and expedites work in progress.
- Generates and exports cut data automatically.
- Combines with AccuNest[™] for automated marker making to maximize productivity and material savings.





Optional Hardware Components

3D body scanner

Required Software Components

- AccuMark pattern design, grading, marker making and production planning software
- Batch Processing automates order, plot and cut generation

Optional Software Components

AccuNest - automatic marker making software

Language Support

 English, Chinese, Spanish, French, Italian, German, Dutch, Finnish, Polish, Portuguese, Russian, Serbian, Korean, and Turkish

Supported Operating Systems

- As of version 8.5: Windows® 7 Professional and Ultimate 32-bit & 64-bit
- As of version 9.0: Windows® 8 Professional and Enterprise 32-bit & 64-bit
- As of version 10.0: Windows[®] 8.1 Professional and Enterprise 32-bit & 64-bit

System Requirements:

	Minimum	Recommended
Processor Speed	Intel® Dual-Core	Intel [®] Core [™] i5
Hard Disk Capacity	20+ GB	250 GB
Memory	4 GB	8+ GB
Ports	USB	
Service Packs	Current	

NOTE: Configurations vary according to options selected. Specifications are subject to change without notice.

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