



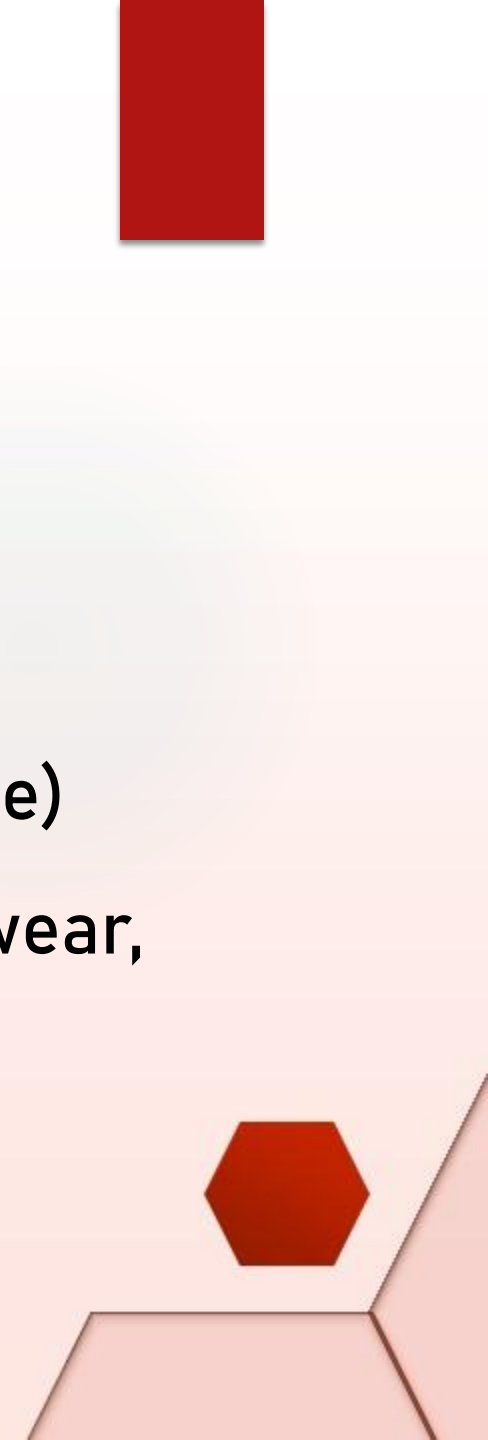
“Garment Planning” Software

AI-based Production Planning Solution for
Garment Industry

Review



Why “Garment Planning” Software

1. Online & AI-powered planning tool.
 2. Cross-device compatibility (PC, Laptop, Mobile)
 3. Compatible for Knit, Woven, Sweater, Sportswear, Outerwear, Underwear / Lingerie Industry.
 4. Compatible to use your factory personal database.
- 

Benefits

1. Save time & reduce planning errors.
2. Improve efficiency and cost-effectiveness.
3. Accessible anytime, anywhere.
4. Industrial Engineering-based design.
5. Very cheap comparing market other planning tool.

Workflow / How It Works

1. Input data (Line, style etc.) uploading Excel file.
2. AI will suggest you the best line when you select a style for plan.
3. Auto plan generation.
4. Easy Calendar / TNA update.
5. Easy monitoring & editing

Pricing Plans

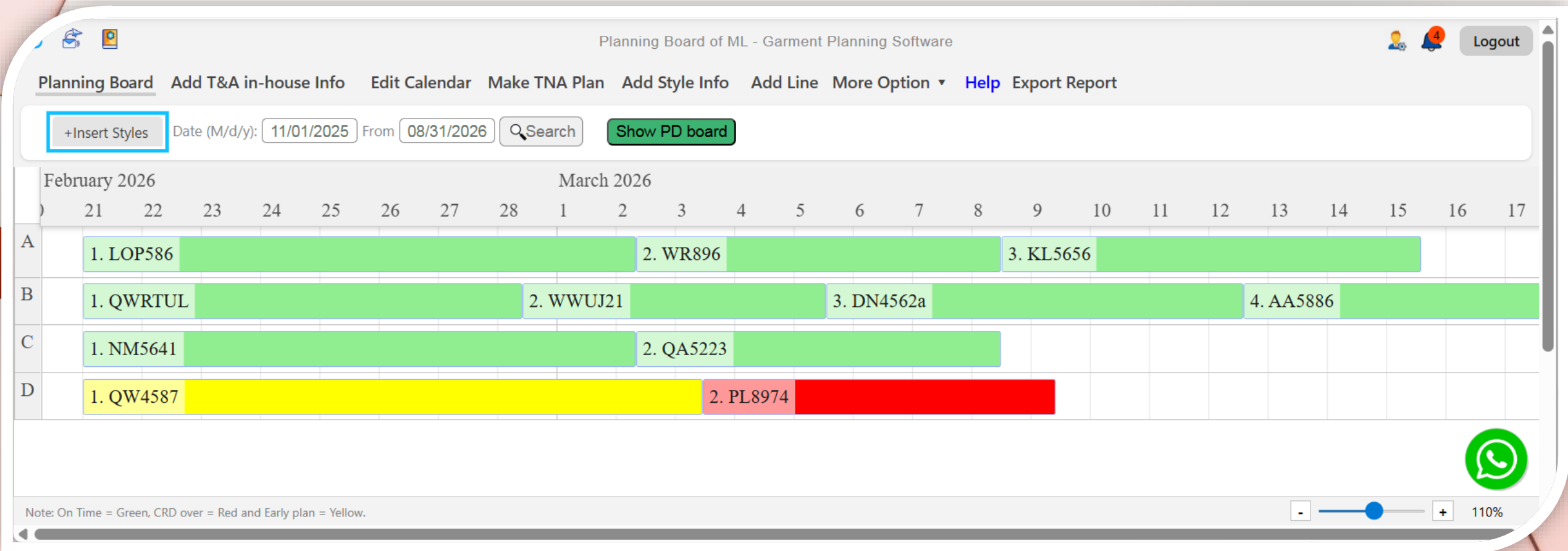
1. Paid: \$0.50 per line/ month (~60 Tk)
2. One-time purchase \$85,000 (full code): ~10,200,000 Tk

For know latest prize visit:

<https://garmentsmis.com/Billing1.aspx>

Case Example / Screenshots

Visual Bar Planning Board



Case Example / Screenshots

Visual Production Planning Board

Planning Board of ML - Garment Planning Software

[Planning Board](#)
[Add T&A in-house Info](#)
[Edit Calendar](#)
[Make TNA Plan](#)
[Add Style Info](#)
[Add Line](#)
[More Option](#)
[Help](#)
[Export Report](#)

Date (M/d/y): From

Line Name	21 Feb 2026, Sat	22 Feb 2026, Sun	23 Feb 2026, Mon	24 Feb 2026, Tue	25 Feb 2026, Wed	26 Feb 2026, Thu	27 Feb 2026, Fri	28 Feb 2026, Sat
A	375,10h,30%, LOP586(375)	437,10h,35%, LOP586(437)	562,10h,45%, LOP586(562)	687,10h,55%, LOP586(687)	875,10h,70%, LOP586(875)	1000,10h,80%, LOP586(1000)	Holiday	1000,10h,80%, LOP586(1000)
B	444,10h,30%, QWRTUL(444)	519,10h,35%, QWRTUL(519)	667,10h,45%, QWRTUL(667)	815,10h,55%, QWRTUL(815)	1038,10h,70%, QWRTUL(1038)	1186,10h,80%, QWRTUL(1186)	Holiday	649,10h,50%, QWRTUL,WWUJ21(331,318)
C	375,10h,30%, NM5641(375)	437,10h,35%, NM5641(437)	562,10h,45%, NM5641(562)	687,10h,55%, NM5641(687)	875,10h,70%, NM5641(875)	1000,10h,80%, NM5641(1000)	Holiday	1000,10h,80%, NM5641(1000)
D	463,10h,30%, QW4587(463)	540,10h,35%, QW4587(540)	695,10h,45%, QW4587(695)	849,10h,55%, QW4587(849)	1081,10h,70%, QW4587(1081)	1236,10h,80%, QW4587(1236)	Holiday	1236,10h,80%, QW4587(1236)
Unit-1	1194, 30%	1393, 35%	1791, 45%	2189, 55%	2788, 70%	3186, 80%	0	2649, 70%
Unit-2	463, 30%	540, 35%	695, 45%	849, 55%	1081, 70%	1236, 80%	0	1236, 80%
Factory Ttl	1657, 30%	1933, 35%	2486, 45%	3038, 55%	3869, 70%	4422, 80%	0	3885, 73%

Note: On Time = Green, CRD over = Red and Early plan = Yellow.

110%

Case Example / Screenshots

Add Style to Planning Board

Unplanned Style

CRD From To Buyer: Style, Code:

Select	Code	Buyer	Style	CRD	Unplanned	OrderQTY	Plan_QTY	PO	POQTY	Color	TotalSMV	Manpow
<input type="checkbox"/>			12		69968	80646	10678					545
<input type="checkbox"/>	2	KJ	PL6987	12/25/2025	2000	2000	0				25.36	55
<input checked="" type="checkbox"/>	23	SD	AS	02/04/2026	5000	5000	0		0		14.25	50
<input type="checkbox"/>	24	SD	ADasd	02/12/2026	17936	25646	7710		0		25.24	40
<input type="checkbox"/>	19	AS	DF587	02/12/2026	4032	6000	1968				20.24	45
<input type="checkbox"/>	25	BN	BG254	02/24/2026	25000	25000	0		0		25.14	60
<input type="checkbox"/>	5	AQ	LPS54	04/30/2026	2000	2000	0		0		23.65	40
<input type="checkbox"/>	6	AQ	AS562	04/30/2026	2000	2000	0		0		23.65	40
<input type="checkbox"/>	7	AQ	DP698753321	04/30/2026	1000	2000	1000		0		23.65	40
<input type="checkbox"/>	8	AQ	ZSDRE36521	04/30/2026	3000	3000	0		0		23.65	40
<input type="checkbox"/>	9	AQ	Zq78957	04/30/2026	3000	3000	0		0		23.65	40
<input type="checkbox"/>	10	AQ	TT7855	04/30/2026	3000	3000	0		0		23.65	40
<input type="checkbox"/>	3	KJ	MM458	12/25/2026	2000	2000	0				25.36	55

Add more style.. [Click here.](#)

Serialy Selected Code: 23 | Unplanned Qty: 5000

Add No Plan bar

Close[x]

Style: AS

Learning Curve

Day	Efficiency	Production	Date
Day 1	30	632 (10.0h)	21-Feb-26
Day 2	35	740 (10h)	22-Feb-26
Day 3	45	950 (10h)	23-Feb-26
Day 4	55	1160 (10h)	24-Feb-26
Day 5	70	1470 (10h)	25-Feb-26
Day 6	80	48 (0.3h)	26-Feb-26
Continue	80		
Last			

Repeat for Next Style.

AI Suggested Line:

F Note: Add historical Daily Output status for get better suggestion

Man: 50 Style Position: 1

TNA Plan: Qty: 5000

Add to Planning Board

Case Example / Screenshots

Add Style Information

AB Apparels - Garment Planning Software Logout

[Go to Planning Board](#) ←

Add Style Information

At least Red Star (*) row need to be filled.

Code :* Note: Define a Code for a style.

Style Name:*

Buyer Name:

Item Description :

Total Order Qty* :

Color :

PO Name (if available):

PO Quantity :

CRD* (MM/DD/YYYY) :

Sewing SMV :*

Plan Manpower :*

CM (\$):

[Save](#) [Clear](#)

[Go Down for Video Instruction](#)

	Code2	Buyer	Style *	Itemdescription	OrderQTY *	Color	PO	POQTY	CRD *	TotalSMV *	Manpower *	
1	1	BG	PL5885		6000			0	12/25/2025	25.50	65	0
2	2	KJ	PL6987	Shirt	2000				12/25/2025	25.36	55	0.
3	3	KJ	MM458	Shirt	2000				12/25/2026	25.36	55	0.
4	4	AQ	DLO56985	Shirt	2000				12/25/2027	25.36	55	0.
5	5	AQ	LPS54	Double Pocket Shirt	2000			0	04/30/2026	23.65	40	0.
6	6	AQ	AS562	Double Pocket Shirt	2000			0	04/30/2026	23.65	40	0.
7	7	AQ	DP698753321	Double Pocket Shirt	2000			0	04/30/2026	23.65	40	0.
8	8	AQ	ZSDRE36521	Double Pocket Shirt	3000			0	04/30/2026	23.65	40	0.
9	9	AQ	Zq78957	Double Pocket Shirt	3000			0	04/30/2026	23.65	40	0.
10	10	AQ	TT7855	Double Pocket Shirt	3000			0	04/30/2026	23.65	40	0.
11	11	AQ	PS608741	Double Pocket Shirt	2000			0	04/30/2026	23.65	40	0.

[+ Add Blank Row to Insert Data](#)

[Support Center](#)

Case Example / Screenshots

Add Daily Sewing Information

Add Daily Sewing Output

[Download Demo Excel](#) and Fill with data and then upload.

No file chosen

[Import Excel Info to Database](#)

Case Example / Screenshots

Change Calendar



AB Apparels - Garment Planning Software



Logout

Go to Planning Board

Calendar for AB Apparels

Change Day Working Hour

Start Date End Date Working Hour Line

All Line ▾

Update

Change Holiday

Date: to Every

Friday ▾

as a

Holiday ▾

in Line:

All Line ▾

Update

Case Example / Screenshots

Update Pre-Production Checklist

AB Apparels - Garment Planning Software

Go to planning board

First search a style, then add information:

Code	Style	Buyer	Item description	Style Order Quantity	CRD

Pre-Production Checklist LineName: Style Serial:

Pre-Production List	Status	Remarks
Fabric ready to cut	<input type="text" value="Pending"/>	<input type="text" value="Write remarks..."/>
Marker status	<input type="text" value="Pending"/>	<input type="text" value="Write remarks..."/>
Sewing trims & accessories in-house	<input type="text" value="Pending"/>	<input type="text" value="Write remarks..."/>
Finishing trims & accessories in-house	<input type="text" value="Pending"/>	<input type="text" value="Write remarks..."/>

Support Center

Case Example / Screenshots

Add Trims and Accessories in-house Information

Add Trims and Accessories in house Information


Trims/ Accessories Name	Order Quantity	UOM	Received Quantity	Received Date	Ready to Production Date	Section	Remarks
Select or type...	0	PCS / MTR	0	MM/dd/yyyy hh:mm:ss	MM/dd/yyyy hh:mm:ss	Select ▾	Optional remarks

[Save](#)

Add Man, M/C and Attachment Requirment Summary

Machine Name	Machine Quantity	Attachment Details	Manpower	Remarks
Select or type...	0	Optional details	0	Optional remarks

[Save](#)



Software Source

Download from

Microsoft Store: <ms-windows-store://pdp/?ProductId=9NC00N044SKC>

Google Play Store:

<https://apps.microsoft.com/detail/9NC00N044SKC?hl=en-us&gl=BD&ocid=pdpshare>

Free version will work with all feature but limited database.

After purchasing this software, we will provide a personalized version for your company based on your requirements.

How to use

Option 1 (For PC): Search with 'Garment Planning' in Microsoft Store and Install. Simple signup and Login to use.

Option 2 (For Mobile): Search "Garment Planning" in Google Play Store. from Mobile. Simple signup and Login to use.

Option 3: Direct go www.garmentsmis.com using any device. Simple signup and Login to use from web.

Contact Information

Website: www.garmentsmis.com

Email: support@garmentsmis.com

Mobile/ WhatsApp: +88 01777 - 223886

The background features a light beige gradient with several decorative elements: a cluster of light pink and dark red hexagons on the left; a vertical dark red bar in the top right; a large, faint light blue circle on the right; and a large, faint light blue circle on the left. The text "You are Welcome." is centered in a bold, yellow, sans-serif font with a reflection effect below it.

**You are
Welcome.**