



TRAINING MANUAL

FORECAST ORDER MANAGEMENT

Email: info@lnt-soft.com

Website: <http://lnt-soft.com>

This is the final planned list of system requirements as of “2023”. LNT Soft Team does not plan to add support for additional products or product versions.

However, new service packs and other updates of the currently supported product versions will still be supported.

Project Name	FXPRO PRODUCT SUITE
Client	VIET VUONG
Module	FORECAST ORDER MANAGEMENT
Document	User Guide
Document Version	SEP 2025

Document Approval

FXS	Name	Signature	Date
Representative			
Compilation			
Review By			
Approved By			

Client	Name	Signature	Date
Representative			
Ms.			

[Version recording:](#)

Version 1: 09/2025

LNT

Contents

1. Forecast Order Management..... 5

1.1 How to create Forecast Order Management..... 5

1.2 How to edit Forecast Order..... 6

1.3 How to change RM Leadtime 7

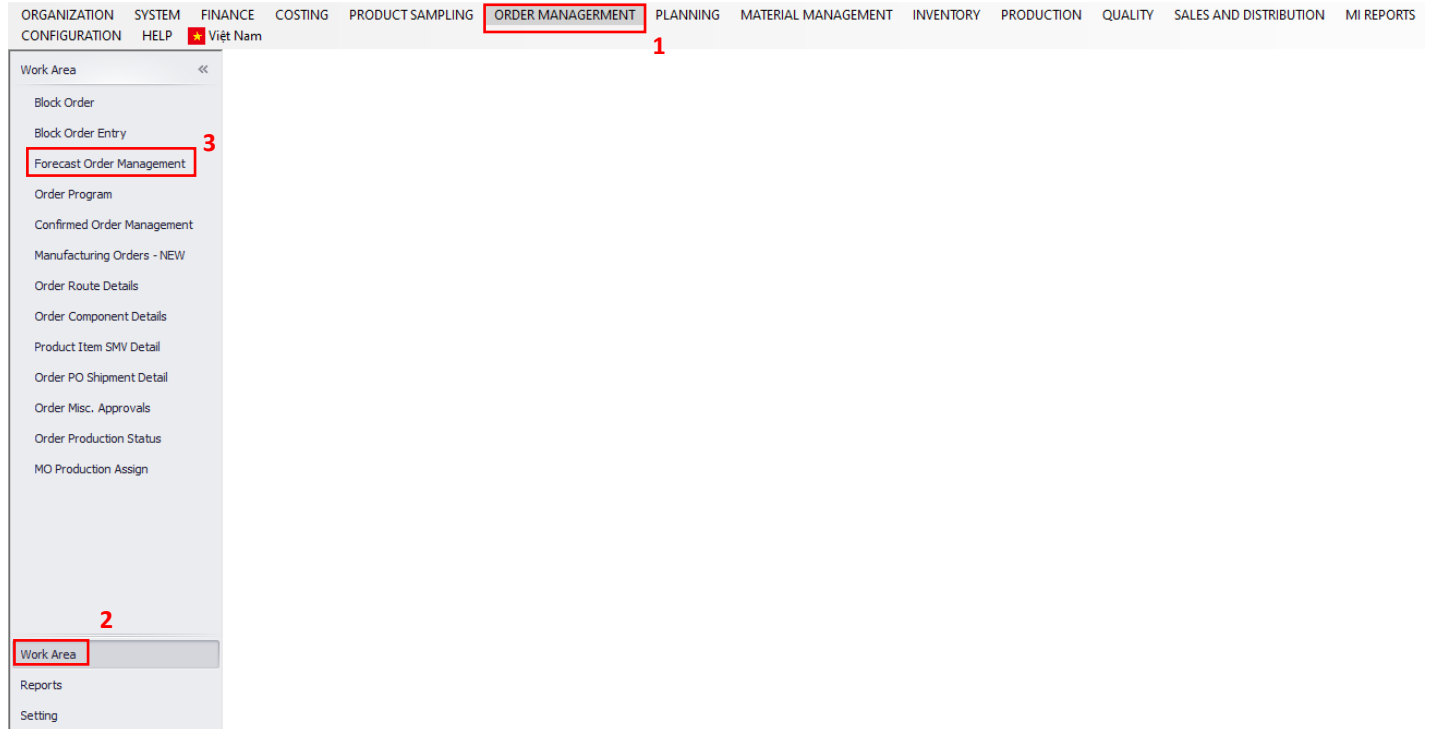
2. How to view Forecast Order Management..... 9



1. Forecast Order Management

Function “Forecast Order Management” is used to predict, plan, and align production capacity with expected customer demand

Source: FXPRO → ORDER MANAGEMENT → Work Area → Forecast Order Management



1.1 How to create Forecast Order Management

Step 1: Click “+” to create new forecast

Forecast Order Management															
Forecast Order SKU Status															
Forecast Order ID	Forecast Order Status	Forecast Order No.	Forecast Style No.	Customer	Brand/Div	Season	Forecast Order SKU ID	Forecast Order SKU Status	FG Color Name	Forecast Order Qty	Confirmed Order Qty	Variance Qty	SMV	Mfg.Site	Forecast Prod. Month
142	FOI0000052	Open	Forecast Order te...	Style No	KOMAR		FDL0000131	Open	CC1/PARL...	1,000		1,000	5.000000	C1 SITE_01	August
143	FOI0000052	Open	Forecast Order te...	Style No	KOMAR		FDL0000131	Open	CC1/PARL...	1,000		1,000	4.000000	C1 SITE_01	August
144	FOI0000053	Open	Test Confm Date	Test Confm Date	KOMAR		FDL0000132	Open	CC2/ MILK	1,000		1,000	5.000000	C1 SITE_01	August
145	FOI0000053	Open	Test Confm Date	Test Confm Date	KOMAR		FDL0000133	Open	CC2/ MILK	1,000		1,000	5.000000	C1 SITE_01	August

Step 2: Choose “Is the Block Order Integrated” incase users want to link block order with forecast

Step 3: At “Forecast Order No.” apply description or name of Forecast order

Step 4: At “Product class/Product UOM” choose product of Item then Product UOM auto display

Step 5: At “Customer Name” users choose customer, can choose Brand/Div. or Season if have

Step 6: At “Forecast Order Style” apply name of order

Step 7: At “Currency/Price Type” user apply currency and price type

Step 8: At column “FG Item ID” user choose FG Item need to create forecast

Step 9: User choose “Ratio/SMV/Color” can choose *N/A* for color if don’t know exactly color of forecast order

Step 10: At “Mfg. site” system auto display but user can change

Step 11: User apply “Unit Price/CM Cost”

Step 12: At “Main Fabric Description” user can choose fabric leadtime

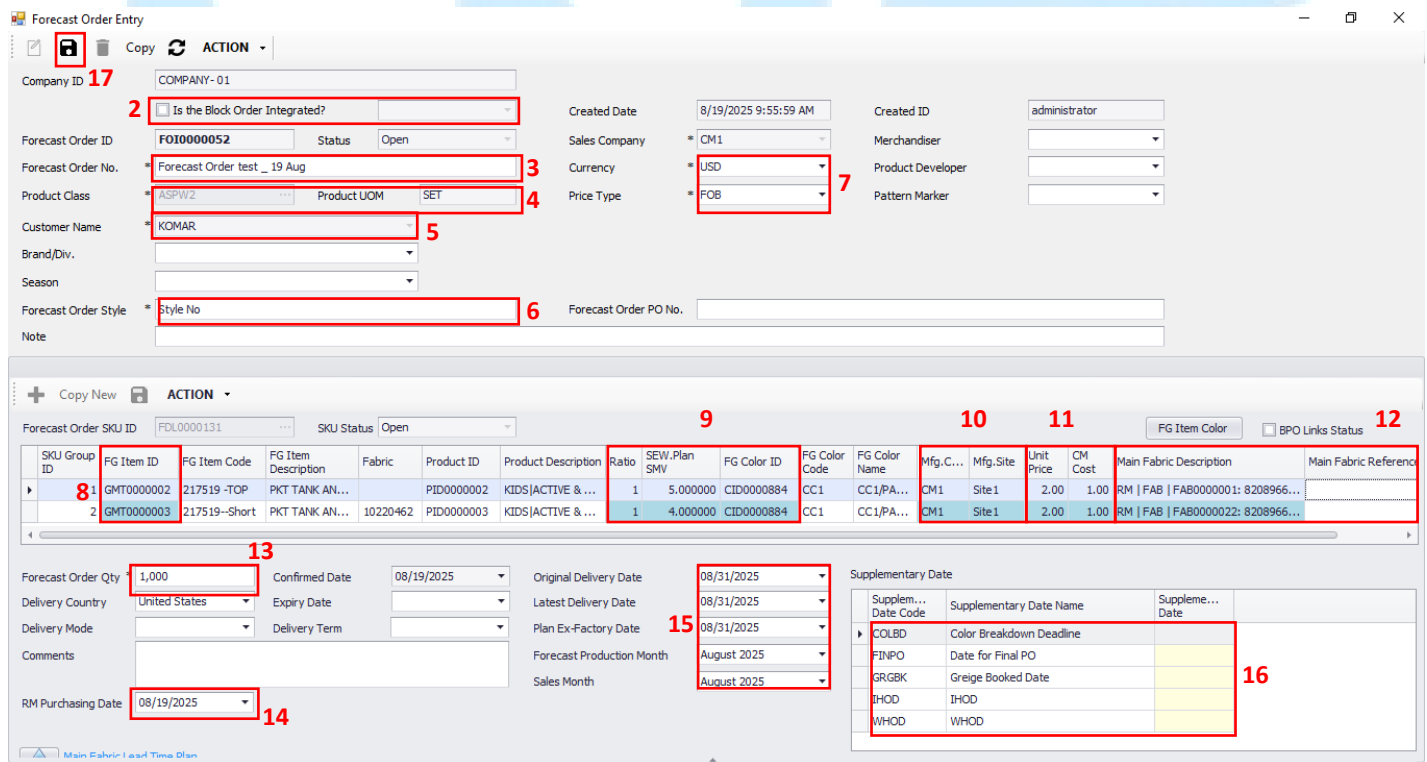
Step 13: At “Forecast Order Qty” user apply qty

Step 14: Apply “RM Purchase Date”

Step 15: Apply “Delivery Date”

Step 16: Apply “Supplementary Date” if have

Step 17: Click button  to save forecast order



The screenshot shows the 'Forecast Order Entry' form with various fields and a table. Red boxes and numbers 1 through 16 indicate the steps for creating a forecast order:


- 1:** Save icon (floppy disk)
- 2:** 'Is the Block Order Integrated?' checkbox
- 3:** 'Forecast Order No.' field
- 4:** 'Product Class' dropdown
- 5:** 'Customer Name' dropdown
- 6:** 'Forecast Order Style' dropdown
- 7:** 'Currency' and 'Price Type' dropdowns
- 9:** 'Ratio' and 'SEW Plan SMV' fields
- 10:** 'FG Color ID' field
- 11:** 'Unit Price' and 'CM Cost' fields
- 12:** 'Main Fabric Description' field
- 13:** 'Forecast Order Qty' field
- 14:** 'RM Purchasing Date' dropdown
- 15:** 'Original Delivery Date' dropdown
- 16:** 'Supplementary Date' table

SKU Group ID	FG Item ID	FG Item Code	FG Item Description	Fabric	Product ID	Product Description	Ratio	SEW Plan SMV	FG Color ID	FG Color Code	FG Color Name	Mfg.C...	Mfg.Site	Unit Price	CM Cost	Main Fabric Description	Main Fabric Reference
1	GMT0000002	217519 -TOP	PKT TANK AN...	PID0000002	KIDS ACTIVE & ...	1	5.000000	CID0000884	CC1	CC1/PA...	CM1	Site1	2.00	1.00	RM FAB FAB0000001: 8208966...		
2	GMT0000003	217519 -Short	PKT TANK AN...	10220462	PID0000003	KIDS ACTIVE & ...	1	4.000000	CID0000884	CC1	CC1/PA...	CM1	Site1	2.00	1.00	RM FAB FAB0000002: 8208966...	

1.2 How to edit Forecast Order

Users do same at these steps to change information of forecast order

Step 1: At main screen of function user choose line need to edit

Step 2: Click button  to edit


FASHION EXCHANGE SOLUTION – Forecast Order Management

Forecast Order Management

Forecast Order SKU Status: Active

	Forecast Order ID	Forecast Order Status	Forecast Order No.	Forecast Style No.	Customer	Brand/Div	Season	Forecast Order SKU ID	Forecast Order SKU Status	FG Color Name	Forecast Order Qty	Confirmed Order Qty	Variance Qty	SMV	Mfg.Site	Forecast Prod. Month
139	FOI0000051	Open	ZL135142	ZL 135142	GAP	WOMENS	SU25	FDL0000129	Open	N/A	1,555		1,555	19.000000	C1 SITE_01	September
140	FOI0000052	Open	Forecast Order te...	Style No	KOMAR			FDL0000130	Confirmed	CC1/PARI...	1,000		1,000	5.000000	C1 SITE_01	August
141	FOI0000052	Open	Forecast Order te...	Style No	KOMAR			FDL0000130	Confirmed	CC1/PARI...	1,000		1,000	4.000000	C1 SITE_01	August
142	FOI0000052	Open	Forecast Order te...	Style No	KOMAR			FDL0000131	Open	CC1/PARI...	1,000		1,000	5.000000	C1 SITE_01	August
143	FOI0000052	Open	Forecast Order te...	Style No	KOMAR			FDL0000131	Open	CC1/PARI...	1,000		1,000	4.000000	C1 SITE_01	August

Step 3: Change information of forecast order

Step 4: Click button  to save the edit forecast order

Forecast Order Entry

Company ID: COMPANY-01

Is the Block Order Integrated? ☐

Created Date: 8/19/2025 9:55:59 AM

Created ID: administrator

Forecast Order ID: FOI0000052

Status: Open

Sales Company: CM1

Merchandise:

Forecast Order No.: * Forecast Order test _ 19 Aug

Currency: * USD

Product Developer:

Product Class: * ASPW2

Product UOM: SET

Price Type: * FOB

Pattern Marker:

Customer Name: * KOMAR

Brand/Div:

Season:

Forecast Order Style: * Style No

Forecast Order PO No.:

1.3 How to change RM Leadtime

User can change or update lead time by follow these steps

Step 1: Choose order need to edit same as guiding of Point 1.2

Step 2: Click button “Main Fabric Lead Time Plan”  on bottom of screen

Step 3: At “Lead Time ID” can choose ID have created

Step 4: Click button “Update”

Brand/Div.

Season

Forecast Order Style: * Te

Note

MLTSUBID	Vendor Name	Customer Name	Material Color	Delivery Mode	Total Material Production Lead Time	Total Material Inhouse Lead Time	Purchase Terms	Greige Lead Time	Dyeing Lead Time	Material Mfg. Lead Time	Additional Lead Times	Delivery Lead Time
1	HUNGHON...	KOMAR	12-316	AIR	0	25	Testing 1	0	0	0	0	25
3	HUNGHON...	Default	N/A	SEA	37	67	122	1	2	33	1	30
5	HUNGHON...	Default	N/A	SEA	37	67	1000/3000...	1	2	33	1	30

Forecast Order SKU ID: FDI

SKU Group ID:

FG Item ID:

1 GMT00000

Lead Time ID:

Update

Lead Time

Vendor: HUNGHON (#K) LIMITED

Customer: KOMAR

Material Color: 12-316

Purchase Term: Testing 1

Greige Lead Time: 0

Dyeing Lead Time: 0

Material Mfg. Lead Time: 0

Additional Lead Time: 0

Delivery Mode: AIR

Delivery Lead Time: 25

Total Fabric Production Lead Time: 0

Fabric ETD: 08/20/2025

Total Fabric Inhouse Lead Time: 25

Fabric ETA: 09/14/2025

Incase not available Fabric Lead Time match with new plan, user can create at this screen by

Step 1: Choose button “Lead time”

Step 2: Click “+” to create new

Step 3: At “Material Item ID” choose fabric

***Note:** Incase still not create Item on system users can remove tick at “Material Item ID” and apply Item name in “Item Reference”

Step 4: Choose “Vendor”

Step 5: Choose “Delivery mode”

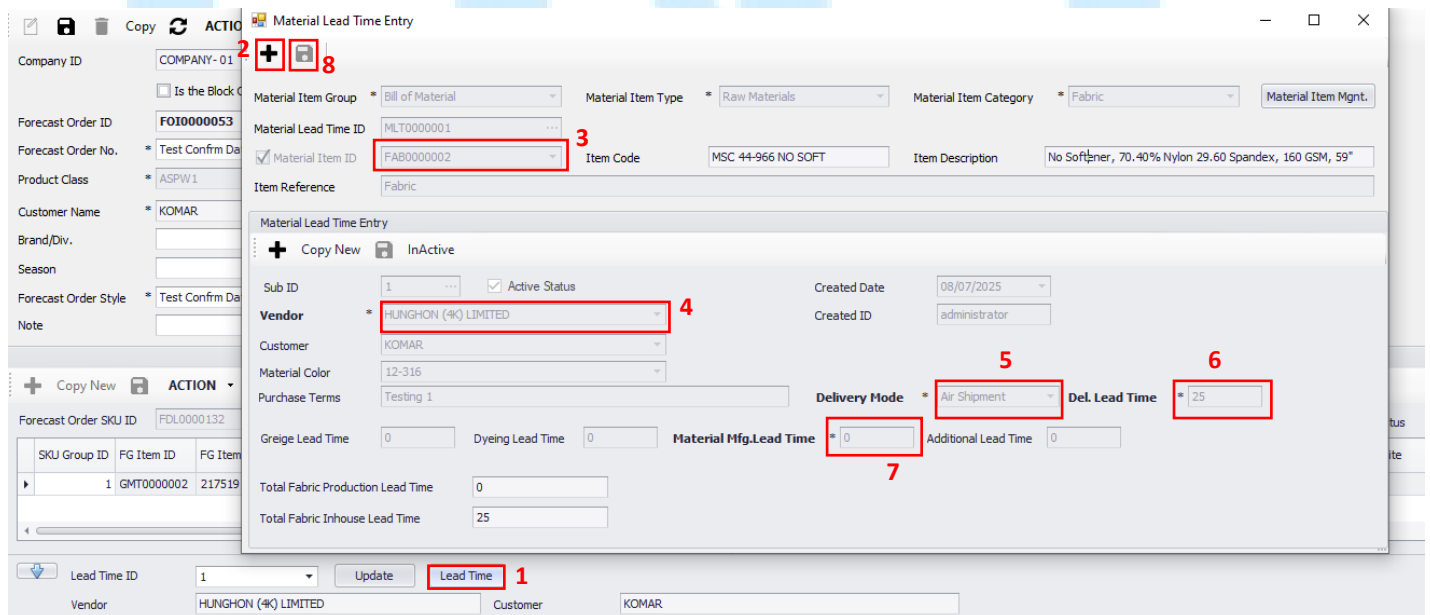
Step 6: Apply “Del. Lead Time”

Step 7: Apply “Material Mfg. Lead Time”

Step 8: Click button  to save

***Note:**

- Users can apply detail in other information area
- Can copy Material Time Entry



The screenshot shows the 'Material Lead Time Entry' window. The form is divided into several sections. At the top, there are fields for 'Company ID' (COMPANY-01), 'Forecast Order ID' (FOI0000053), 'Forecast Order No.' (Test Confirm Date), 'Product Class' (ASPW1), 'Customer Name' (KOMAR), 'Brand/Div.', 'Season', 'Forecast Order Style' (Test Confirm Date), and 'Note'. Below these, there are 'Copy New' and 'ACTION' buttons. The main form area contains fields for 'Material Item Group' (Bill of Material), 'Material Item Type' (Raw Materials), 'Material Item Category' (Fabric), 'Material Item ID' (MLT0000001), 'Material Lead Time ID' (FAB0000002), 'Item Code' (MSC 44-966 NO SOFT), 'Item Description' (No Softener, 70.40% Nylon 29.60 Spandex, 160 GSM, 59"), and 'Item Reference' (Fabric). The 'Material Lead Time Entry' section has a 'Copy New' button and an 'InActive' checkbox. Below this, there are fields for 'Sub ID' (1), 'Active Status' (checked), 'Created Date' (08/07/2025), and 'Created ID' (administrator). The 'Vendor' field is set to HUNGHON (HK) LIMITED. Other fields include 'Customer' (KOMAR), 'Material Color' (12-316), 'Purchase Terms' (Testing 1), 'Delivery Mode' (Air Shipment), 'Del. Lead Time' (25), 'Greige Lead Time' (0), 'Dyeing Lead Time' (0), 'Material Mfg. Lead Time' (0), 'Additional Lead Time' (0), 'Total Fabric Production Lead Time' (0), and 'Total Fabric Inhouse Lead Time' (25). At the bottom, there are 'Lead Time ID' (1), 'Update' button, 'Lead Time' button (annotated with 1), 'Vendor' (HUNGHON (HK) LIMITED), and 'Customer' (KOMAR) fields. Red boxes and numbers 1 through 8 highlight specific elements: 1 points to the 'Lead Time' button; 2 points to the 'Copy New' button; 3 points to the 'Material Lead Time ID' field; 4 points to the 'Vendor' field; 5 points to the 'Delivery Mode' field; 6 points to the 'Del. Lead Time' field; 7 points to the 'Material Mfg. Lead Time' field; and 8 points to the 'Save' icon (a floppy disk).

2. How to view Forecast Order Management

At main screen of function “Forecast Order Management” users can view full information have created inside. Moreover, incase users have integrated order management with forecast order, system would display qty have confirm order to compare qty between forecast and actual manufacturing.

Forecast Order Management																
Forecast Order SKU Status Active																
	Forecast Order ID	Forecast Order Status	Forecast Order No.	Forecast Style No.	Customer	Brand/Div	Season	Forecast Order SKU ID	Forecast Order SKU Status	FG Color Name	Forecast Order Qty	Confirmed Order Qty	Variance Qty	SMV	Mfg.Site	Forecast Prod. Month
1	FOI0000063	Open	ORDER+FORECAST	2025	GAP	GIRLS	FA25	FDL0000147	Confirmed	N/A	2,000	650	1,350	21.500000	C1 SITE_01	January
2	FOI0000062	Open	0904	DEMO	GAP	ONBOY	WI25	FDL0000145	Open	N/A	2,222		2,222	19.500000	C1 SITE_01	December
3	FOI0000062	Open	0904	DEMO	GAP	ONBOY	WI25	FDL0000144	Confirmed	N/A	5,555	1,200	4,355	19.500000	C1 SITE_01	November
4	FOI0000061	Open	HGB-Jadon 17	JADON 17	HUGO BOSS	BWA	S25SP	FDL0000146	Open	258/Butte...	1,100		1,100	19.000000	C1 SITE_01	November
5	FOI0000061	Open	HGB-Jadon 17	JADON 17	HUGO BOSS	BWA	S25SP	FDL0000143	Confirmed	001/Black	5,800	3,600	2,200	19.000000	C1 SITE_01	October

THANK YOU!