FSL Software Technologies Ltd.

BUYEREASE

Module and Features

BUYING PROCESS AU

2013

Visit us at – www.BuyerEase .com

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INTRODUCTION

Introducing "BuyerEase" for buying agents, sourcing agents, liaison offices, retailers, and exporters (manufacturing, merchant, traders to optimize management in handling product catalog; product development; pre-production approvals; production tracking & monitoring; shipment, traffic, and logistic.

With BuyerEase, one can

- Manage Product, Style, and Item database
- Create, publish and share product catalogue, collection and website in B2B mode (protected and private) with selected buyers as well as in B2C mode (public) with anybody on Internet
- Manage product-line development can control sample and quotations
- Track customer purchase order pre-production, production, and shipping
- Automate Time 'n' Activity calendar (also called as TnA, Work In-progress (WIP), or Critical Path Management) defining responsibility and target for each activity to monitor the order through production up to dispatching.
- Generate alerts and exceptions with an AI (Artificial Intelligence) mechanism, as it understands when to act; what to report; to whom to escalate.
- Inspect goods with automatic AQL formulae, comprehensive DCL (defect check list), generating Inspection reports and Inspection certificate(s).
- Control finished-good stocks with receipt (from purchase or production), inter-store transfers, returns and dispatches
- Generate and manage shipping as well as post-shipping documents with full traffic and logistic tracking
- Record and settle claims whether quality, delay, or rebate claims
- Manages account receivables with generation of debit notes and receipt of commissions from buyer as well as suppliers
- Maintain organization hierarchy with access and value preposition to various stakeholders; vis-à-vis; merchandisers, inspectors, process auditors, compliance auditors, shipping personnel, labeling & packaging team, suppliers, as well as buyers; ensuring a complete team collaboration, information gathering, processing, and analysis
- Available 24x7 being a Web-based software (a WebApp), it is available anytime, anywhere.

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Dashboard

PRODUCT LIBRARY, SELECTION, AND CATELOGUE	PRODUCT OFFER, DEVELOPMENT AND SAMPLING	CUSTOMER MANAGEMENT [CRM]
Customer Purchase Order and Tracking	PROCUREMENT AND FINISHED GOODS INVENTORY	QUALITY INSPECTIONS AND COMPLIANCE AUDIT
SHIPMENT INVOICE, VESSEL TRACKING AND LOGISTIC	COMMISSIONS, RECEIPTS, AND CLAIM SETTLEMENTS	System Configuration

To maintain an easy access, product dashboard is designed in such a way that will include all main features on main page and it's sub-pages as described in the subsequent.

Additionally, the attention and alert panels – as available on the dashboard – prompts users / various stakeholders, what one needs to see on priority. For e.g., a merchandisers shall see no. of POs for which "lab-dip" that are going to be due in next say 2 days and are to be sent. Similarly, an inspector shall be prompted the inspections that are scheduled during next 1 week.

Dashboard – modules, attention snippet, quick links, as well as time zones – are fully customizable and can be configured best suiting to one's need.



Getting Started - System Configuration

Company(ies) Weekly-off		GENERAL DEFINITIONS	REPORT CONFIGURATION	
FISCAL YEAR	Holi	IDAYS ADDRESS BOOK		SEND PRE-SCHEDULED MAILS
System Configrati	ion		shboard Setup	Database Maintenance
Default Values Rules & Policies		Home Page Navigation Home Page Content		Backup Database Truncate Database Log
Code Configuration Caption Configuration		Shortcut M Alerts & E	tenus & Quick Links	Shrink Database Reindex Database
Roles & Responsibility			e Attention	Clean Unwanted Data
Email Setup Password Policy		User Prefe	erences	Schedule Job
, assirera roncy				

- 1) One can start using BuyerEase with some basic configuration and master database
- 2) BuyerEase is fully flexible with almost everything configurable and user definable. However, it comes with default data as per the industry standars making it ready-to-use in less than a day.
- 3) The application can quickly be configured through a step-by-step, which includes customers, suppliers, organization hierarchy, product hierarchy, etc.
- 4) Each profile customer, supplier, product as well teams are comprehensive and have provision of almost every detail one may think of.
- 5) BuyerEase works on multiple currency basis and almost all the management reports are available in either the user-defined foreign currency (forex) as well in local currency.
- 6) The software access rights are fully configurable and are based on the rights given to a specific user by the system administrator. Additionally, the features are also as per the functional role of a user making the information availability.
- 7) The weekly-off and holidays national as well as regional can be configured, which helps in generating the schedules as per the working days.
- 8) One can also make the reports as per their own requirements; can export and download these reports in Excel, Word or HTML format; and can also mail these reports from the system itself

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Product Library, Selection & Catalog

		MASTER	ITEM DATABASE			
ADD	NEW ITEM		MANAGE - E	DIT, VIEW, DELETE ITEMS		
Product wis	e ^	Status	wise *	Customer wise	*	
Product Category	Item	Item Status	Item Status Item Customer		Item	
Garments/Apparel & Fashion	1,495	Draft	5,409 Electronics Grouper		774	
House Wares	1,301	In Progress 3		International Consultants and Engineers	494	
Decorative	1,103	Ready 158		Technologies (India) Limited	253	
Home-Textile	687	In Progress	5	Packaging	215	
Candle Lighting	425	Total	5,575	Paper Art	154	
Others	563			Others	439	
Total	5,574			Total		
		PRODU	ICT SELECTION			
Monthly	alyze Product y Customer Wis	se Item Count		ANALYZE PRODUCT STATISTIC		
Annual Customer Wise Item Count Monthly Vendor Wise Item Count Annual Vendor Wise Item Count Zone Wise Vendor Item Count		Item Count tem Count		VIEW PRODUCT WEBSITE		

- 1) Product Library Item Database
 - a) Manages a complete library of items / product with item information and photo library, development tracking, order history.
 - b) The library is scalable to a detailed information covering product hierarchy, color matrix, size matrix, and complete specification like item measurements, label and packaging details, bill of material (BOM), etc.
 - c) Item Database can be accessed via hundreds of combinations like category wise, source wise, customer / buyer wise, month wise – development, order or shipments history, or even the status of the Item (whether it is in development stage, production, or shipped), etc.
- 2) Preparing a Collection / Catalogue
 - a) This enables users to quickly select the items and make a public (B2C) or a private (B2B) collection.
 - b) These collections can shared with the buyers through a PDF (a photo offer) over mail or a web page, which the potential targets can view with a login.
 - c) The public collection formulates a full controlled product-website, which can be linked to the website to any B2C presentation and/or sale.



Product Offer, Development & Sampling

S	AMPLING & PR	ODUCT DEVELOPMENT					
ADD NEW SAMPLE REQUEST		MANAGE - EDIT, VIEW, DELETE	S/	амр	LE I	REQ	JESTS
ADD NEW SAMPLE INVOICE	Manage - Edit, View, Delete	S	AMF	LE	INVO	DICES	
	Ke	y Data					
ANAGE PRODUCTS MAN	AGE CUSTOMERS	MANAGE VENDORS		м	AN	AGE	TEAMS
New Samples Request	Received *	Samples Alerts n Exc	ep	tio	ns		
Week Count		Exceptions 🛛 Recently Done			¢		
12-Jun-2006 to 03-Mar-2013	125				ent		
to Total	125	Product Development Tracking	Alert	Team	Management	Total	
Samples to Ser		Sample recv from Vendor - Internal Review	3	0	0	3	
Samples to Ser	iu	Sample recv from Vendor - Comments Review by the Vendor	1	0	0	1	
Week	Count	Sample recv from Vendor - Sent to Buyer	-	0	0	1	
01-May-2006 to 02-Dec-2012 168 Total 168		Sample recv from Vendor - To Receive from Vendor	-			34	
80		Total:	10000			39	

- 1) Product Offer
 - a) Helps in generating the photo offer, product offer, or price quotations, besides keeping a track of all communications.
 - b) The product offer can be accessed via different combinations, vis-à-vis, customer (buyer), source (supplier), product hierarchy, season, price range, periodic, as well as on communication log
 - c) It can further be linked to sampling as well as purchase orders.

Page 5 of 14

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- 2) Sampling Request
 - a) A sample or product development request can be generating in the system, which can initiate with a concept shared by the buyer, internally conceived, or an item sourced from different locations
 - b) The product details are comprehensive and evolves through a detailed and step-by-step SDLC, i.e., Style Development Life Cycle
 - c) A Time 'n' Activity calendar is automatically generated defining responsibilities as well as target date for each activity.
 - d) These targets are alerted to each user responsible in advance and are escalated to the hierarchy through a user-defined escalation matrix
 - e) The product details also include, though not limited to, bill of material, costing, complete labeling & packaging details, logistic details, technical and size specifications, color matrix, volume based pricing, photo gallery, and aesthetic call-outs, etc.
 - f) A details Sample Tracking can be generated with the items as rows and activity as columns – providing a complete control to the users (merchandisers), managers (coordinators, supervisors, or team leads), as well as the management
- 3) Sample Invoice
 - a) If required, a sample invoice can also be prepared and raised for sending the samples.
 - b) The sample invoice can be chargeable or of no commercial value for free trade samples.

Page 6 of 14



CRM

Category W	se ^	Customer Locatio	n Wise 🔺	Customer Product	Wise ^
Category	Count	Location	Count	Customer	Count
Chain Store	38	United States Of America	20	Electronics Grouper	774
Discount Stores	22	France	4	International Consultants and	494
Others	0	Germany	3	Technologies (India) Limited	253
Total	60	United Kingdom	12	Packaging	215
		Australia	2	Paper Art	154
		Others	11	Others	439
		Total	48	Total	2,329
		Additional Rep	orts		
Custom	ers	Addresses Co	ontacts	Departments	

- 1) Customer
 - a) Manages a complete and comprehensive profile for customers, covering
 - b) All offices and addresses
 - c) All departments
 - d) All contacts their roles and responsibilities buyers, designers, shipping & logistic personnel, testing team, labeling and packaging team, finance team, department heads, etc.
 - e) All 3rd party associated nominated suppliers, banks, forwarders
 - f) Compliance norms and requirements
- 2) Customer database is managed and can be accessed based on the business for the period, category wise, product category wise
- 3) Option to be able to connect to the selective customers via mass-mailing to introduce new line, new catalogue, etc.

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Customer Purchase Order and Tracking

1			Ke	y Data						3	
MANAG	e Produc	тз М	ANAGE CUSTOMERS		MANAGE VENDO	rs M	ANAGE	TEA	MS		
New Purchase	e Orders	Received *	Purchase Orde	r Shipm	ent Targets		ttent	tions	i.		1
Month May 2003 to Aug 2012 Total		Value \$175,885,762.5 \$175,885,762.5	Month Jun 2006 to Sep 2012 Total		Value \$175,880,713.7 \$175,880,713.7	∑ You have 67 ∑ You have 67 ∑ You have 18 ∑ You have 18	POs ha POs Re	ving ⁻ ady f	TnA (or in	pendir voicin	ng Ig
				1.2.2.4			1. Heads		121		
Customer Order	ding POs Analysis		Customer wise - 1	ped PO Monthly		Alert:	S n Ex				ক্লী
	Analysis QA MIS Fracking Monthly S Growth SI	itatement tatement		Monthly Growth S tion wise oment Su n-Time D	Statement Statement 2 Statement Jummaries Deliveries	1000	12025				2
Customer Order / Customer Order / Customer Order / Customer wise - Customer wise - Customer & Loca	Analysis QA MIS Tracking Monthly S Growth SI tion wise	itatement tatement	Customer wise - Customer wise - Customer & Loca Customer PO Ship Customer wise O	Monthly Growth S tion wise oment Su n-Time D formanc tus Sumr Compar	Statement Statement e Statement ummaries Deliveries e Report naries ison	PO Tracking PO+SKU level	C Re	cently	Done Management		

- 1) Purchase Order
 - a) Manage complete information for a Customer PO either add or import through certain tailor-made programs as per customer specific formats.
 - b) The purchase order details cover the various teams responsible, the item details with full item, color, and size details, quantities, prices, dates.
 - c) This further extends to the barcodes, packaging as well as logistic details.
 - d) The purchase order can be recorded and worked upon even when a tentative order is received
 - e) The various extensions can also be logged with proper reasoning
 - f) The canceled orders (including the short-shipments) are also logged with detailed analytical reports defining the business received, but lost.
 - g) The purchase order(s) have an approval mechanism, if required.

Page 8 of 14

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- 2) Purchase Order Tracking
 - a) Multiple "Activity Template" can be configured defining different production routes that an item can follow. That is the list of user-defined activities as well as their nature can be defined by the users. For e.g., a yarn-dyed item, a knitted style, a furniture, or a home furnishing product shall follow a different route into production, shall have different activities and mile stones, and would require different number of days to achieve each activity.
 - b) A unique and comprehensive Time 'n' Activity Calendar (also called as TnA, work-in-progress, WIP, or critical path) is generated clearly defining responsibility and target dates for each of the underlying activities.
 - c) It gathers information from various stakeholders merchandisers, quality inspectors / auditors, logistic personnel, and even from labeling team, buyers, as well as vendors – if the logins are provided to them.
 - d) These targets are alerted to each user responsible in advance and are escalated to the hierarchy through a user-defined escalation matrix
 - e) These targets can be revised various teams merchandisers, inspectors, shipping personnel, etc.. Each of these revisions are logged and are controlled based on the agreed ETD. In case of any expected delay, the system brings the particular POs into the attention of concerned people, so that an appropriate action revision of TnA or requesting extension from the buyer can be taken
 - f) For pre-production activities, an appropriate submission and approval targets as well as actual details are logged
 - g) For Pre-Production Meetings, system provides a check-list to be discussed and agreed upon by various stake-holders
 - h) For production activities, if required, a daily production can be managed
 - A details Purchase Order Tracking can be generated for multiple purchase orders with items as rows and activity as columns – providing a complete control to the users (merchandisers), managers (coordinators, supervisors, or team leads), as well as the management
- 3) Reports Data mining and Analysis
 - a) A very strong management information system (MIS) for all level of people management, middle managers, and even users
 - b) The reports include the work in-progress report or post-mortem reports from the historical data; it could be the performance reports, work load reports, revenue reports, or even quantity or statistical count reports.
 - c) The reports can be for suppliers, supplier zones, customers, customer region, division, team, department, product category, or for seasons.

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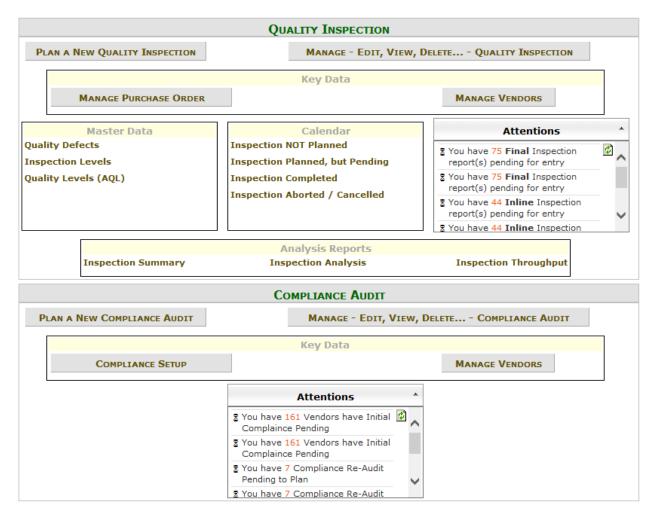
PROCURMENT & FG INVENTORY

		PROCUREMEN	т				
ADD NEW PO	MANAGE - E	DIT, VIEW, DELETE PO	TRACK POs	TRANSFER RESPONSIBILITIES			
	Key Data						
ADD PURCHAS	SE ORDER	MANAGE PURCHASE C	MANAGE PRODUCTS				
New Purchase O	rders Raised 🔺	Purchase Order Deliver	y Targets*	PO Reports			
Month Cc Jun 2009 to May 2011 Total 2011	Value 15 \$3,559,198.40 15 \$3,559,198.40	2010	Value \$3,559,198.40 \$3,559,198.40				
		FINISHED GOODS IN	VENTORY				
Add Stock Tra Reciept from Vendor Reciept from Produc	r	MANAGE - EDIT, DELETE	- CHALLANS	Stock Reports Stock Statement Stock Ledger			
Issue to Store Receipt From Store Return to Vendor		OPENING STOC	ĸ	Location wise Stock Stock - Age Analysis			
Dispatch to Custome	er	PHYSICAL STOCK TA	KING				

- 1) Vendor Purchase Order.
 - a) This enables the back-to-back orders as well as for orders for finished goods
 - b) Each order can be tracked via production till goods hand-over at port or receipt at companies warehouse and/or store
- 2) Stock Transaction
 - a) A complete inventory module for managing finished goods / ready stock
 - b) The module includes receipts and returns from vendors as well as shop floor; inter-store moments, and dispatches to customer
 - c) A single window to see and analyze stock across stores at different location
 - d) An age analysis can also be generated to identify slow moving inventory



Quality Inspection & Compliances



- 1) Product Quality Quality Inspections
 - a) Inspection Planning
 - i) The inspection planning, i.e., allocation of an inspector as per the workload, supplier, product range, geographical location, and availability during the period; is available
 - ii) The plan / inspection schedule is intimated to the merchandisers
 - iii) The change in plan as well as rejected / aborted inspections are logged for analysis purpose in terms of vendors performance and effort log
 - iv) The purchase order details are available during inspection.

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- b) Executing Inspection
 - A complete step-by step purchase order inspection, with packed pieces, finished but not packed units, unfinished items, accepted quantities, part inspections as well as any earlier inspection details.
 - ii) The inspection module also facilitates pallet (if applicable), master, and inner pack details with specifications (CBM, dimensions, barcodes) as agreed and as per actual findings; item measurement sheet; onsite tests; and multiple images shot during item inspections.
 - iii) The defect checklists uses the permissible defects as per AQL based calculations and logs critical, major & minor defects, if found.
- c) Finalizing Inspection
 - i) The inspection reports as well as inspection certificates are generated into multiple formats and as a PDF document or even an Excel sheet
- 2) Process Quality, i.e., Compliance Audit
 - a) Compliance Configuration
 - i) Various Compliance criteria Technical Audit, Social Audit, CTPAT, etc can be configured as per requirement. These compliances can be initial (i.e., for each new supplier / factory) or can be on recurring basis
 - ii) The configuration enables user to define their own questionnaire, critical compliances, marks for each question, raking of each section and calculation / color code for the grades
 - b) Compliance Audit
 - i) System alerts the compliance officer in advance for initial compliances as well as for re-audits of vendors' facilities and factories
 - ii) Through a step-by-step interface, the auditor can rate the vendor against various parameters and questions already defined.
 - iii) BuyerEase computes the overall grade, generating a detailed compliance report along with NCPs (Non-compliance Parameters), plan of action on these NCPs, and re-audit scedules
 - c) Customer versus Vendor
 - i) These compliance grades, as scored by the vendor, are compared against the compliance norms as defined as per customer profile
 - ii) If the vendor does meet the criteria as required by the customer, BuyerEase alerts in each module – sampling, purchase order, quality inspection, as well as shipping – so that respective users may take necessary action or stipulated approvals

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SHIPMENT INVOICING AND LOGISTICS

	SHIPMENT INVOICING
ADD NEW SHIPMENT INVOICE	MANAGE - EDIT, READY, LOAD SHIPMENT INVOICE
Analysis Reports	Attentions
Listing	Z You have 18 POs Ready for invoicing 🖄
On-time Deliveries Shipment Summaries	2 You have 18 POs Ready for invoicing
Consor	DATION AND VESSEL TRACKING
PLAN A NEW SHIPMENT VESSEL	MANAGE - BL, AWB, CONTAINER, VESSEL CONSOLIDATION
	Additional Reports
Listing Initial Co	solidation Final Consolidation

- 1) Shipment Invoice
 - a) The shipment details of the purchase order can quickly be entered as an invoice.
 - b) The invoice can be a basic actual shipped quantity and shipped dates (Actual Ex-Factory, goods receiving, document receiving, BL/AWB Date, and Vessel ETD) only
 - c) It can be extended, if desired in case of exporters or traders, to a complete packing and carton details, terms of payments, and invoice amount, taxes, and charges break-ups – generating a comprehensive invoice, packing list, and other shipping documents.
- 2) Consolidation and Vessel Tracking
 - a) The invoices are marked against BL / AWB, whereas the cartons are packed into a container / pallet. The BL / AWB as well as container / pallet are mapped to a vessel or a cargo plane.
 - b) The vessel tracking helps in shipment, traffic and logistic for all the invoices as well as in turn the purchase orders (full or part), through a single screen



Commissions, Receipts, Claim Settlement

	RECEIPT COORDINATION			
MANAGE PAYMENTS AGAINST SHIPME	INTS	Analysis Reports Shipment Invoice - Aging		
	COMMISSION ACCOUNTING			
RAISE COMMISSION NOTE	Analysis Reports	Attentions		
MANAGE COMMISSION NOTES	Commissions - as per Shipement Invoice Commissions - as per Commission Invoice	You have 3 Commision Pending To Receive You have 3 Commision Pending To Receive		
ADD COMMISSION RECIPT	Commission Statement			
MANAGE COMMISSION RECIPT	Commission Invoice Aging	Receive		
	CLAIMS AND SETTLEMENTS			
ADD NEW CLAIM	MANAGE - EDIT,	SETTLE, DELETE CLAIMS		
	Analysis Reports Claim Comparison and Analysis			

- 1) Payment Against Shipment
 - a) This module helps an exported to track their payments or a buying house to track the payments to be made to the supplier.
- 2) Debit Note and Commission Receipt
 - a) This module is specifically for a buying agent to raise the debit notes as per the agreed commission rates to the buyer and/or supplier
 - b) The module also handles purchase order (and invoices) in different currencies and help users to raise the debit note in a particular currency
 - c) It is further equipped with settling claims (if any), receipt of part payments against multiple debit notes, and short receipts / round-off differences.
- 3) Claim
 - a) Claim modules help to log the claims quality, delay shipments, etc and distribute the claim if to be passed to the supplier or to be borne by self
 - b) It further helps in settling the claims against the debit notes, shipment invoices, against the sample charges, or through payments made
 - c) The claims are further reflected in vendors' performance in terms of total shipment revenue, on-time deliveries, and claims.

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