



V6.0 – FEATURES & BENEFITS

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1. Planning

- 1.1 *A new Line Planning tool that will easily allow you to develop and manage your seasonal plan*
- 1.2 *Merchandising Planning - Capture planned units and initial style data*
- 1.3 *Financial Planning – Similar to Merchandising planning with the addition of financial information*
- 1.4 *Storyboards – Create or Link Image Catalog to your plan*
- 1.5 *Development Tracker – Create and Manage your styles*
- 1.6 *SKU Plan - Create and Manage your SKU plans*
- 1.7 *Line List Plan – Create or Link Line Lists to your plan*
- 1.8 *Color Plan – Determine the colorways that should be used for your plan and gain visibility to what is actually being used*
- 1.9 *Material Plan – Determine the materials that should be used for your plan and gain visibility to what is actually being used*
- 1.10 *Flash Edit Style Header and Costing Property – Ability to mass manage style attributes and costing information*
- 1.11 *Attachments – Store relevant files against your plan*
- 1.12 *Notifications – Let the system keep you up to date with information that might impact your seasonal plan*

2. Development Calendar

- 2.1 *Implemented a new calendaring tool that is tied across the application*
- 2.2 *Ability to Add Events (activities not tied to plmOn), Actions (activities tied directly to plmOn workflows)*
- 2.3 *Ability to set start & end dates*
- 2.4 *Create dependencies on Tasks*
- 2.5 *Assign User groups or Users to a Task*
- 2.6 *Drag and Drop sorting of Tasks*
- 2.7 *Drag and Drop date ranges for Tasks*
- 2.8 *Ability to drill into an Action to see all of the products that are impacting it*

3. Caching

- 3.1 *Implemented a new image caching function across the application that will drastically improve page loading and performance for users*
 - 3.1.1 *Button Images*
 - 3.1.2 *Color Chips*
 - 3.1.3 *Images across the application*

4. Style

- 4.1 *Added Back Image support to Design Image page*
 - *This will allow users the ability showcase their products in a similar way that you might find it online*
- 4.2 *Added support to display front/back image within the Style/Style Folder and application*
 - *This will allow users no matter where they are working to get a better picture of the product that is being developed*
- 4.3 *Drag and Drop sorting now supported within Workflow Pages Sort popup*
- 4.4 *Measurements page – ability to restrict Measurement Template selections based on the sizes selected on the style header (control panel Division option)*
 - *This will allow clients to have better control over their development processes in regards to size selection*
- 4.5 *Added tooltips over DBOM Configure headers (also available in Division control panel)*
 - *Adding clarification for what each option does*
- 4.6 *BOMs with a workflow status of Rejected are no longer selectable when creating a Tech Pack, Sample Request, Quote*
 - *Preventing users from accidentally selecting inactive data that should not be shared externally*
- 4.7 *Added ability to support tech packs by Divisions and Style Type*
 - *Multi Division projects can now have their own PreDefined Tech Pack options without cluttering the tech pack create page*
- 4.8 *Added additional Portrait Tech Pack Print Options*
- 4.9 *Added Front / Back Image Tech Pack Cover page option*

- 4.10** *Tech Pack footer now detects if Printout is Portrait or Landscape and is inserted accordingly*
- 4.11** *Added copy option within DBOM that allows a user to select the specific materials from another BOM to copy over*
 - *It is important that users have as much control as possible when copying data from one product to another*
- 4.12** *Added Line List and Line Plan where used within Style Workflow panel*
 - *This will allow users to quickly navigate from one area of the application to another based on where the product is being used*
- 4.13** *DBOM – When BOM is marked as Non Dimensional within Configure page the Colorway workflow page will have additional editable fields*
 - *This will enable users to work almost exclusively on the Colorway page of the BOM without having to leave the page helping reduce the number of clicks*
- 4.14** *Text Image page now supports Rich Text (Bold, Underline, Italicized)*
- 4.15** *Text Image print previews updated to support Rich Text*
- 4.16** *When a style is created all workflow pages now default to Not Started. As soon as a user edits a page it automatically updates to in progress.*
 - *Let the system help manage your users workflow and help get visibility into what tasks need to be started.*

5. Sample Request

- 5.1** *Sample Request Create Streamlined to one page*
 - *Continuing to reduce the number of clicks a user must take to get a sample requested*
- 5.2** *Markup Tool migrated to HTML 5*
 - *Our markup tool now performs even better than before. Allowing users to make more comments and corrections in less time.*
- 5.3** *Sample Photos tab – Added Select Images button*
 - *Users can now pull in images that have been uploaded to any of the Image Libraries directly into their sample submits*
- 5.4** *Attached Files tab – this is now a location to directly store attachments that are related to a specific sample request submit*
- 5.5** *Added ability to select Vendor & Factory after Sample Setup*
- 5.6** *Added PreDefined Print Options*

- *Now you can see exactly what your partner will view when printing a sample request*
- 5.7 Sample Comments updated to support Rich Text (Bold, Underline, Italicized)**
- 5.8 Sample Comment printouts updated to support Rich Text**

6. Line List

- 6.1 Added Merchandise Tracker page when a Line Plan is tied to a Line Plan**
- 6.2 Added List View Option within Line List**
 - *Let your users decide which view they prefer to work in (list or thumbnail)*
- 6.3 Added Notifications when Line Plan is tied to a line list**
 - *Let the system keep you up to date with changes that are being made from the Line Plan that might be impacting the styles in your line list*
- 6.4 Palette Edit - Color – Added drop color option**
 - *Helping reduce the number of clicks by preventing a user from having to go into the product to manage the dropped colors*
- 6.5 Palette Edit – Color/Material – Added ability to restrict Colors and Materials based on the items that are added to a Line Plan that is tied to the Line List**
- 6.6 Palette Edit – Image – Added Remove Image option**
 - *If an image is accidentally added or just needs to be removed it can quickly be done through this area of the Line List*
- 6.7 Added Flash Edits – Style Header & Style Costing Property**
 - *Ability to mass manage style attributes and costing information*
- 6.8 Improved syncing colorway selections from Line Lists to BOMs and colorways from BOMs to Line Lists**
 - *A user can now define the specific BOM that should be updated or used within the Line List against a specific product. Helping reduce the number of clicks it takes to manage colorway data between the line list and product BOM*
- 6.9 Implemented Style SKU management page**
- 6.10 Added Line Plan field to the Seasonal Line List Header**
- 6.11 Added ability to Mass Request Sample Requests**

- *This will greatly reduce the number of clicks it takes for a user to create and manage their samples specific to the Line List they are working in.*

6.12 Added Attachments Section

6.13 Added ability to select all on Add Existing styles page

- *Further helping reduce the number of clicks that are needed in order to pull products into a Line List*

7. Image Folder

7.1 Implemented List view option

- *Let your users decide which view they prefer to work in (list or thumbnail)*

7.2 Changed Attach Button to Add Multiple Files Button

7.3 Implemented new Where User page and functionality (including Batch Update function)

- *Where used pages across the application have been aligned for ease of use and a new Batch Update function has been added to the Image Where used to allow users to quickly update multiple products with a specific version of an image*

7.4 Added Multi Image Upload option within Image Catalog

7.5 Restored ability to select an older version of an image to use as the current version

- *After multiple versions of an image have been created users will now have better control over what is the default image to be used*

7.6 Added “Zoom Over Image” functionality when viewing an image in the Image Folder

- *Allowing users to get a better look at the details of an image without having to open the original file*

7.7 Implemented Workflow Support for Calendar

7.8 Added ability to disable Versioning (Allow Versions Yes/No)

- *This will allow clients who do not wish to capture multiple versions of an image to just keep and utilize the current version*

8. Color Folder

- 8.1 Added Color Count next to the color folder name on the search screen**
 - Quickly see how many colors are within palette before opening it
- 8.2 Added ability to search for colors/palettes by Season & year within the color chip tab**
 - Users now have more visibility into which colors are being used in which season of a palette
- 8.3 Added ability to mass upload Image files as a color chip**
 - Helping reduce the number of clicks it takes to create Image Swatches in the application
- 8.4 Implemented new Color Where Used page**
 - Where used pages across the application have been aligned for ease of use. You can now see where one or multiple colors are being used across the application
- 8.5 Added List View of color chips within a palette**
 - Let your users decide which view they prefer to work in (list or thumbnail)
- 8.6 Implemented Workflow Support for Calendar**
- 8.7 Updated Logic when modifying Color Code and Color Name to push across the application**
 - The system will now automatically update the color information across the system to help reduce data inconsistencies

9. Material Folder

- 9.1 Implemented new Where Used page and functionality**
 - Where used pages across the application have been aligned for ease of use.
- 9.2 Implemented new 3D Files workflow page (ability to support .stl or .obj 3D files)**
 - Allowing users to view and share 3D files within YuniquePLM without any special software
- 9.3 Added Share options when creating an attachment**
- 9.4 Implemented Workflow Support for Calendar**
- 9.5 Added Material Attributes (header) workflow page**

- 9.6** *Season & Year tree will now only show Active Season and Year combinations from the control panel*

10. Material Request

- 10.1** *Added Generate / Share button on create*
- 10.2** *Added Remove button on Workflow*
- 10.3** *Implemented Material Request Permissions*
- *You now have more control than ever on who has access to material request information*
- 10.4** *Creating a request and selecting a template now displays all activities within that template*
- *Users now have a better look at what will be requested before it's created*
- 10.5** *Added Season & Year to Material Request Grid*
- 10.6** *Added ability to add additional workflow requests on the fly to an existing request*
- *Users can now added requests on the fly without having to do an entire new request setup helping reduce the number of clicks*
- 10.7** *When all requests are approved for a specific Color/Size/Treatment that entry will now automatically be marked as Approved within the Details tab of the request*
- *This again further simplifies the Material Development process by letting the system automatically update your information for you.*

11. Admin Folder

- 11.1** *User Group – Select all button added*
- *This will allow an admin to quickly create/update user permissions in one click*
- 11.2** *User Group – Copy button*
- *Admins can now copy to create or copy to update another user group making it easier than ever to manage permissions*
- 11.3** *Added Connection Info Page – Captures Toolkit, Adobe Plugin, Mobility connection information*

- Admins will now have access to a connections area that will help maintain relevant information for add on modules without having to reach out to Gerber Support for additional information.

11.4 Ability to set Default Shared Options for Partners and Relationships

- Admins can now control what partners have access to managing their own data in srmOn

12. Control Panel

12.1 Added ability to create Predefined Tech Packs

- Admins can now build and manage their own tech packs without contacting Gerber for support

12.2 Added Tech Pack Coversheet control panel entry

12.3 Added Holiday Management page

12.4 Division – Added Tooltips over DBOM options

12.5 Division – Added ability to predefine Dimension Selections

12.6 Division – Added tabs for additional controls (BOM, Style, Line List, Tech Pack)

12.7 Division – Added ability to Restrict Sizes (Style header size class/size range selection will dictate which Measurement templates can be added to a style)

12.8 Division – Planning Lock for Color Palette – restrict users to only select colorways that are tied to a Line Plan that has been associated with the line list

12.9 Division – Planning Lock for Material Palette – restrict users to only select materials that are tied to a Line Plan that has been associated with the line list

12.10 Division – Predefined Tech Pack – Define which predefined tech pack options should be available by Division/Style Type

12.11 Added Sub Category Entry –Filters from Style Category OOTB

12.12 Added Calendar Control Panel entries to support Development Calendar

13. Sourcing Folder

13.1 SKU page Integration within Quote and Commitment

13.2 Implement usage of Ecom values in all Quotation and Commitment areas for ootb installs

14. Application General

- 14.1 Added User Defined Grid Controls across most pages in the application**
 - Users can now control how they want to view their data in certain areas of the application making it easier for them to find what they are looking for
- 14.2 Updated Application Missing “?” Image**
- 14.3 Images are now centered in the frame instead of left justified**
- 14.4 Improved PDF Image Quality**
- 14.5 Application now recalls last viewed form (list view vs. thumbnail view) within certain areas of the application**
 - Further helping reduce clicks and improve navigation for users
- 14.6 Added Front/Back Image hover support on most pages where the main sketch is displayed**
 - This will allow users no matter where they are working to get a better picture of the product that is being developed

15. srmOn

- 15.1 Moved the save button in sample request area to the top of the page to align with plmOn**
- 15.2 Filtered Tech packs/Quotes/Commits by the Season/year being selected within the Style Main page**
- 15.3 Made BOM and measurement Description visible in the Tech pack and Download pages**
- 15.4 Ribbon Menu Buttons on home screen are now translatable**