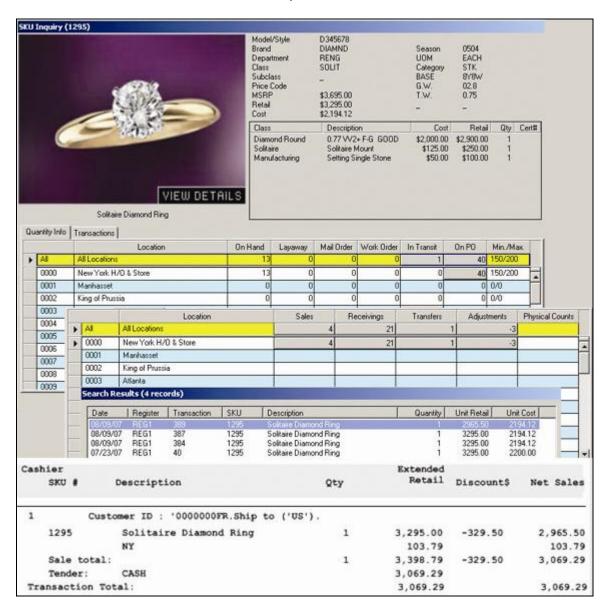




Tracking the movement of inventory is of prime importance for every fine jeweler. Each items high value and easy portability make it critical that a tight control be maintained at all times of a products location and its status.



Product Dashboard

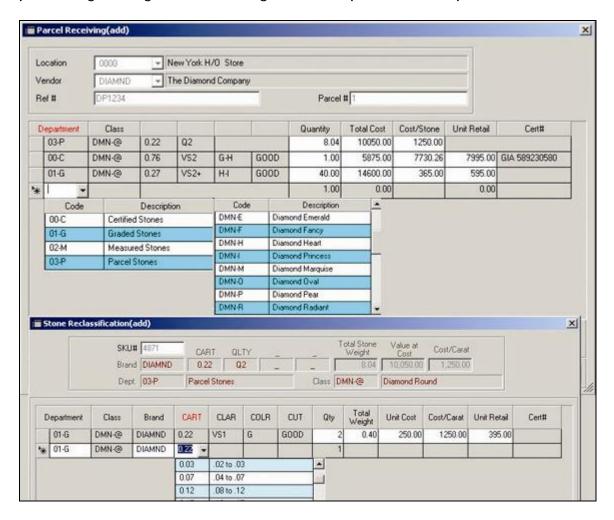
Whether you are trying to determine the status of a store to store transfer or checking to see which customer has a product on layaway, Merchant RMS allows you to drill down to the actual transaction that created the product movement.

From a single vantage point you will be able to view the entire history and current position of any item in your product line.





Merchant RMS will allow you to maintain tight control of your loose stone inventory. An audit trail is produced tracking all movements of loose stones from purchasing, through manufacturing, to break up of a finished product.



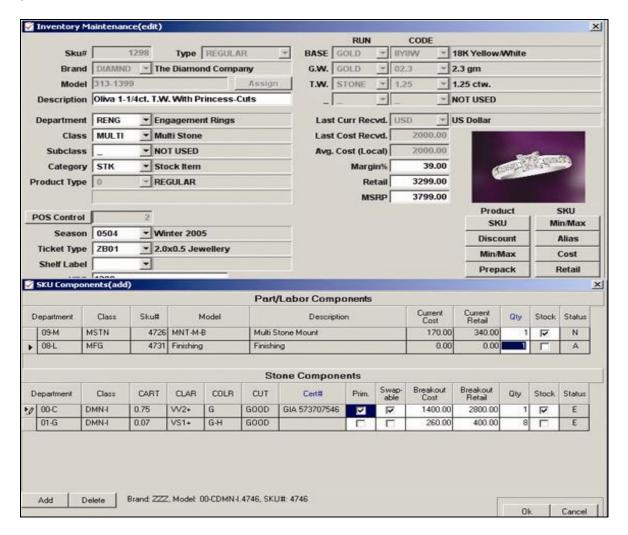
Loose Stones

- Organize your loose stones into various categories (certified, graded, parcels, etc.)
- Each category can be further defined as to
 - § Stone: diamond, ruby, emerald etc.
 - § Shape: round, oval, marquise, etc
 - § Color: natural, yellow, blue, etc.
- Mix multiple categories on a single purchase with parcels tracked by weight and other categories tracked by quantity
- Each item purchased is assigned a unique SKU number allowing for a complete history of the stones to be maintained
- Reclassify stones as they become identified in more detail (i.e. a graded stone may be certified and its detail information captured)
- A parcel of loose stones will track its remaining weight as stones are removed and reclassified





Merchant RMS allows you to be very specific when describing the detail makeup of a product. A simple query will provide your salespeople with the product information that they need in order to make a knowledgeable presentation to your customers.



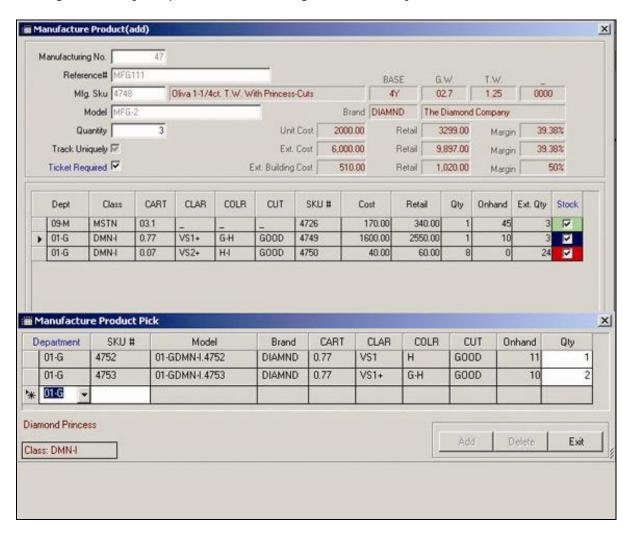
Components

- Identify an unlimited parts and labor charges for each item
- Identify an unlimited number of stones (with detail specifications for each) for each item
- Identify the primary stone in a product to have its detail information printed on price tickets
- Identify which stones can be swapped out of an item
- Products can have detail component information attached even if they are not being manufactured
- Assign a cost and retail price in the event a product is broken up into its components
- Add certificate information to a product at any point in time





Whether you manufacture your products from scratch or only set stones in finished mounts, Merchant RMS provides the control you need to ensure tight management of your parts and finished goods inventory.



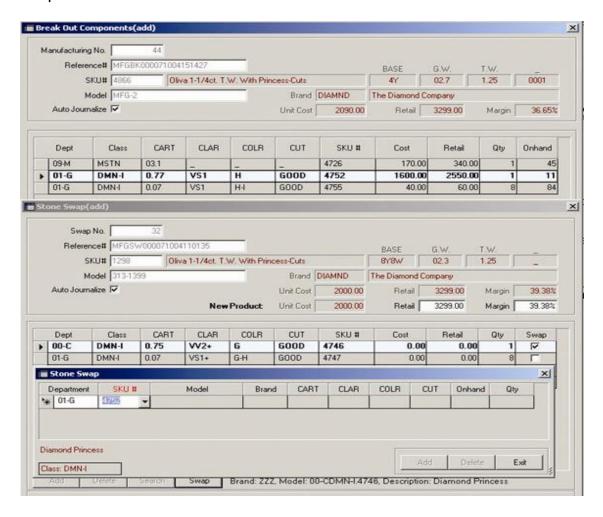
Manufacturing

- Define a template to identify the parts and labor used in a product
- Define a template to generically identify the stones used in a product
- Identify whether parts or stones will come from your inventory or be provided by a third party
- Pick from your actual stone inventory for each product manufactured
- Monitor your build cost as you pick your stones to ensure that proper margins are being maintained
- Manufacture multiple copies of a product on a single build
- Track each manufactured product uniquely (by SKU) if required
- Produce price tickets for each product manufactured





Breaking apart an existing product to recover its gold content and stones or swapping a stone in an existing product is easily managed within Merchant RMS. All left over components are put back into stock ensuring that nothing is lost in the process.



Breakout

- Any product can be broken out (even if purchased as a finished product) as long as its components have been defined
- An automatic adjusting entry is made to remove the original product from stock and add the components back into stock

Stone Swap

- Changing a stone in a product is a simple, one step process
- The end product is assigned its own unique tracking number with its new cost and retail pricing





 An automatic adjusting entry is made to remove the original product from stock