

Overview of Line Item Code Rates

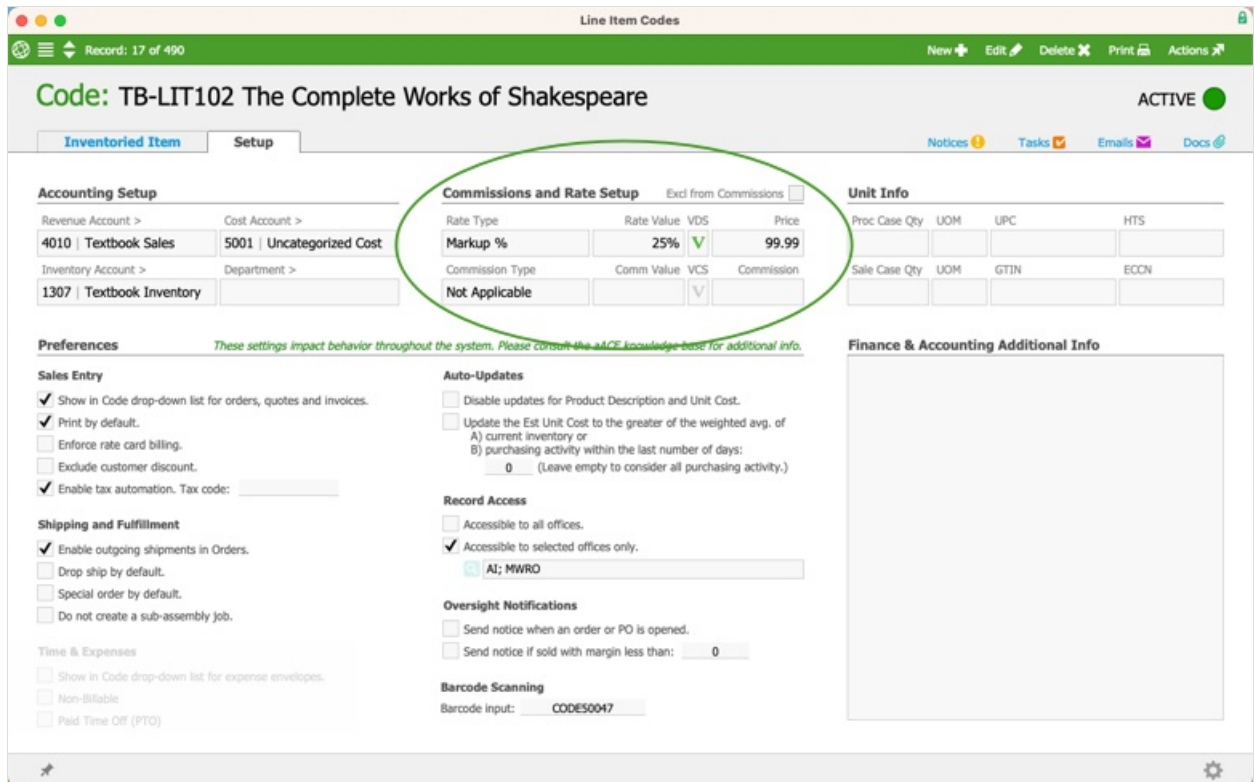
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This guide provides an overview of and information about working with line item code rates. It is intended for general users.

When you set up a line item code (LIC), you can specify the rate at which the product or service will be sold. These rates are calculated from two components on the LIC record:

- Rate Type – Drop-down list to specify the pricing structure (see below for details)
- Rate Value – Number field to specify the amount used for the calculation

You can specify these components by navigating from Main Menu > Order Setup > Line Item Codes > LIC's detail view > Setup tab > Commissions and Rate Setup:



Rate Types and Rate Values

There are four choices for Rate Type:

- **Fixed Price** – Sets the Rate Value as-is.
 - Formula: Rate Value = Default Price Rate
 - Example: Selecting a Rate Type of Fixed Price and entering 100.00 for a Rate Value

will set a default price of \$100.00. The default price will not be altered unless you change it manually.

- **Fixed Markup** – Sets the default price by marking up the Estimated Unit Cost by the Rate Value entered.
 - Formula: $\text{Unit Cost} + \text{Rate Value} = \text{Default Price Rate}$
 - Example: If the Estimated Unit Cost is \$25.00 and the Rate Value is 100.00, then the default price will be \$125.00. If costs change, the default price will always be the Estimated Unit Cost plus the markup amount set in Rate Value.
 - **Markup %** – Sets the default price by marking up the Estimated Unit Cost by the stated Rate Value percentage.
 - Formula: $(\text{Unit Cost} * \text{Rate Value}) + \text{Unit Cost} = \text{Default Price Rate}$
 - Example: If the Estimated Unit Cost is \$25.00 and the Rate Value is 10% (i.e. \$2.50), then the default price will be \$27.50. If costs change, the default price will automatically adjust to maintain the stated markup percentage.
 - **Margin %** – Sets the default price to a level which maintains the profit margin stated by the Rate Value percentage.
 - Formula: $\text{Unit Cost} / (1 - \text{Rate Value \%}) = \text{Default Price Rate}$
 - Example: If the Estimated Unit Cost is \$25.00 and Rate Value is 40%, the default price will be \$41.67. If costs change, the default price will automatically adjust to maintain the stated gross profit margin.
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