

Item Label

Module Guide: Item/Service Label (Item Label View)

Module Location

Inventory > Item/Service > Item/Service Label

Module Objective

The **Item/Service Label** module serves as an **inquiry screen** or a special view for seeing the list of items in the context of label management. Similar to the Barcode module, this module most likely provides a view of information that is relevant for the label printing process, such as quantity or ordering details.

1. Main View (Item List)

The main page of this module displays a list of items that is similar to the main **Item/Service List** module, but with some additional columns.

View and Key Column Explanation

- **View:** This page displays a list of items with columns such as **Item/Service Code** and **Item/Service Name**.
- **Additional Columns:** Pay attention to columns such as **Item**, **Label Qty**, and **Label Ordering**. These columns indicate that this view is specifically intended for managing label printing quantities.

- **Filter:** You can use filters like the **Item/Service Category Type Filter** (e.g., FINISHED GOODS) to screen for the items you wish to see.

2. Workflow & Integrated Business Process

- **Module Nature:** This module is **informative**, not transactional. There are no buttons to create, modify, or print labels directly from this list page.
- **Data Source:** The data displayed here, especially relating to quantities, is most likely pulled from other modules such as **Sales Order** or **Production Work Order**.
- **Usage:** Use this screen to quickly check which items require label printing and in what quantity.

Tips & Important Notes

- Consider this module as a "view" or a preparatory "report" before printing labels.
- The functionality for actually printing the labels is most likely located in another separate module (for example, within a Reports module) or within the detail page of each item.

Revision #1

Created 14 October 2025 14:06:50 by Muhammad Ali Akbar

Updated 14 October 2025 14:10:41 by Muhammad Ali Akbar