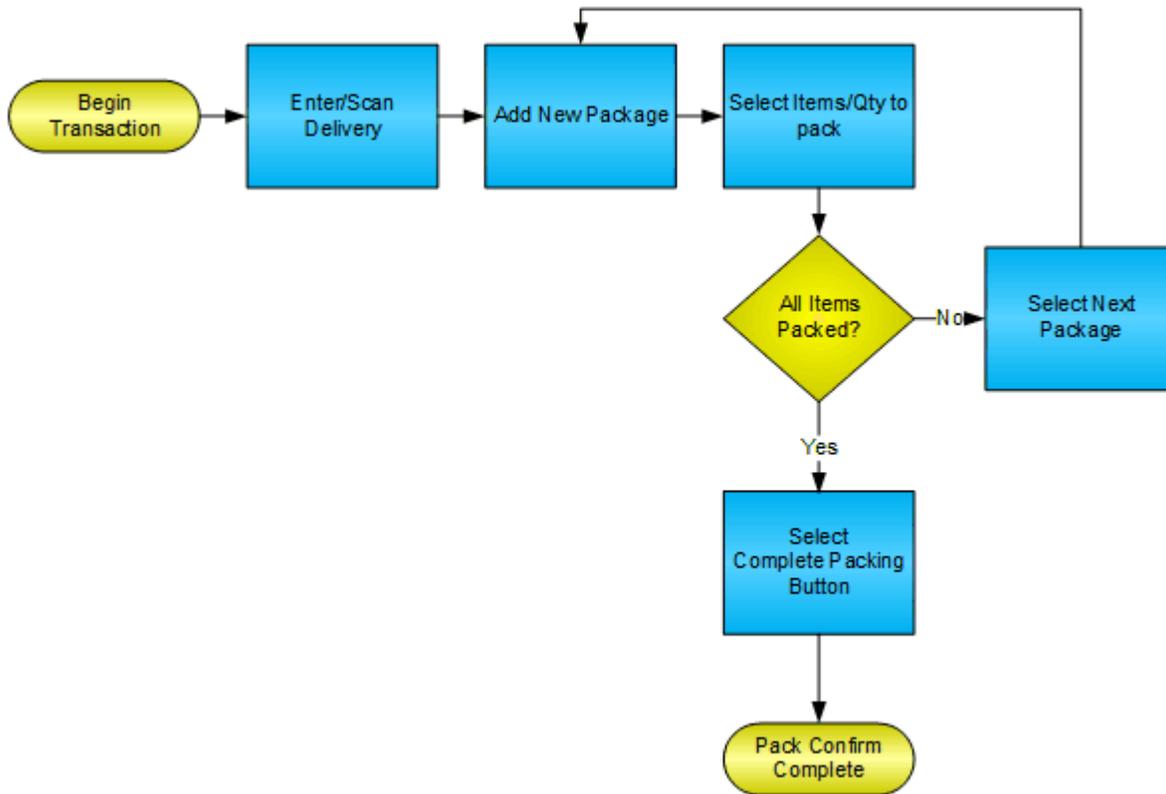


Sales Delivery Packing Slip



License Agreement

All information contained in this document is the intellectual property of RFgen Software, a division of the DataMAX Software Group, Inc. This document may not be published, nor used without the prior written consent of RFgen Software. Use of the RFgen Software Open Source code is at all times subject to the DataMAX Software Group Open Source Licensing Agreement, which must be accepted at the time the source code is installed on your computer system. For your convenience, a text copy of the DataMAX Software Group Open Source Licensing Agreement is also loaded (and may be printed from) your RFgen-based system.

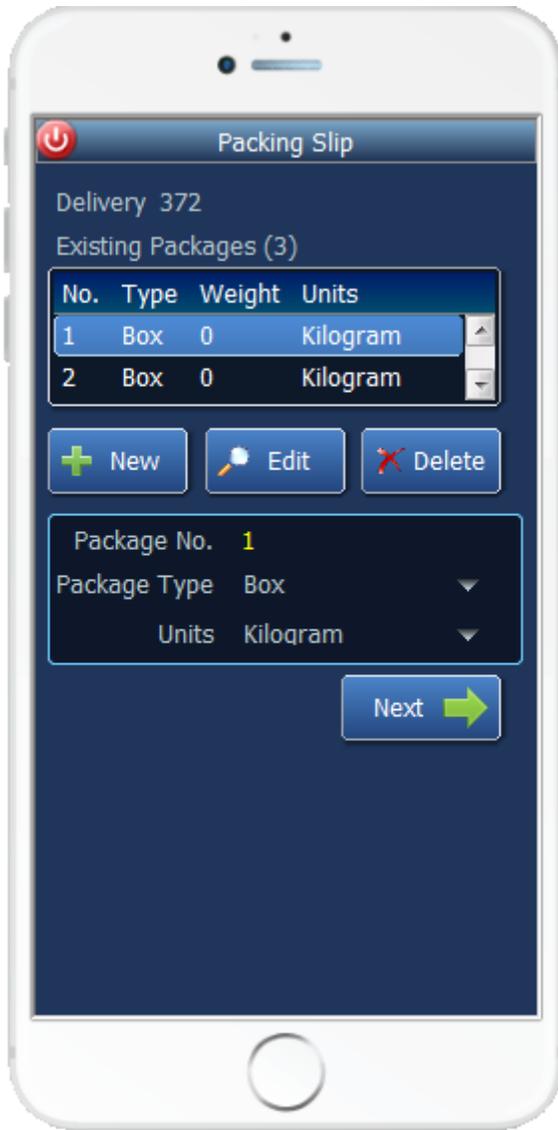
Requirements

- RFgen Version 5.0 or later

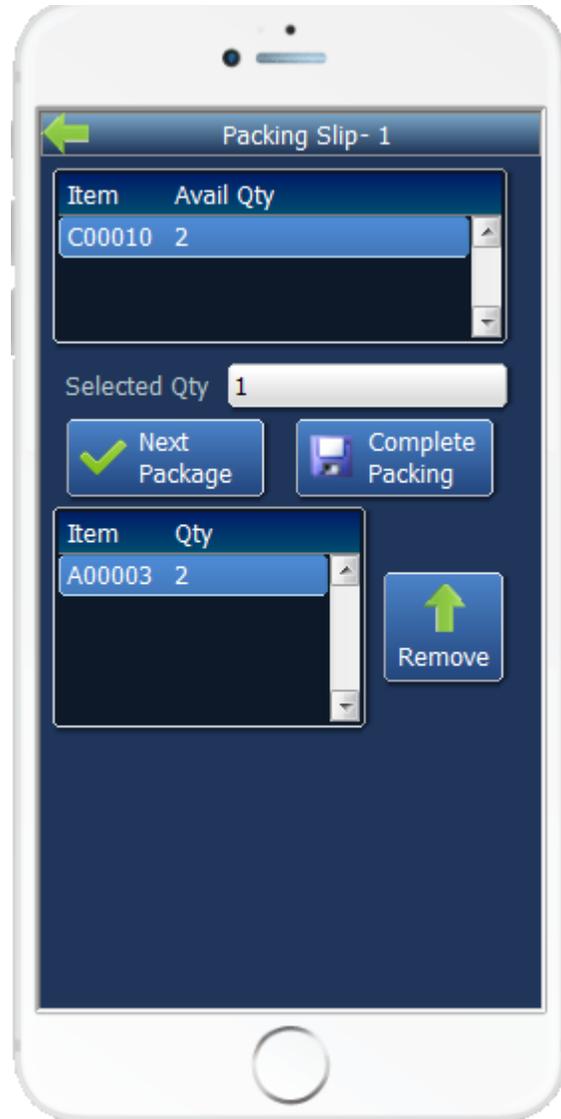
Table of Contents

SO PACKING SLIP	3
✓ VALIDATIONS	5
✓ EDITS	5
⇌ FUNCTION KEYS	5
SAP BUSINESS ONE PROGRAMS – REFERENCE	6
TEST SCRIPT DESCRIPTION: SO PACK CONFIRMATION	8
RFGEN INPUT REQUIREMENTS	8
EXECUTION PROCEDURES	8
OVERALL TEST CASE RESULTS	9

SO Packing Slip



Page 1



Page 2

This mobile application identifies the Delivery Document, packages, and item being packed for a specific line.

The user also enters the quantity being packed, and has the option to unpack existing items from a given package.

Finally the user indicates if the box is complete and a new one will be started or if the packing slip has been completely packed.

The following conditions apply to the RFgen implementation for the Packing Slip transaction within the SAP Business One environment.

Note: any of these parameters may be easily adjusted to meet the unique requirements of your company.

✓ **Validations**

Prompt	Method of Validation
Delivery Document	ODLN
Package Type	DLN7
Quantity	

✓ **Edits**

Condition	Special Circumstance
Quantity not greater than Quantity on Hand	
Quantity entered < = 0	

↩ **Function Keys**

Key	Function
F1	Show Menu
F4	Exit
F5	Search

SAP Business One Programs – Reference

Packing Slip Overview

Packing Slip

Existing Packages

#	Package No.	Type	Total Weight	Units
1	1	Box		Kilogram
2	2	Pallet		Kilogram
3	3	Box		Kilogram
4	4	Box		Kilogram
5				Kilogram

Available Items

Find

#	Item Number	Available	Selected
1	⇒ C00010	2	

>

<

Package Contents 1

#	Item Number	Quantity
1	⇒ A00003	2

OK Cancel

Basic Test Script

1. Enter Delivery and packages for each item number being packed
2. Create and document the following scenarios:
 - a. Valid entries are posted to SAP Business One
 - b. Invalid entries are caught as bad data is entered
 - c. Test for over packing of materials if allowed.
 - d. Delete package
3. View the delivery status changes in SAP Business One

Test Script Description: SO Pack Confirmation

RFgen Input Requirements

Before you begin testing, ensure, for the item(s) you will be testing, that the following is setup in SAP Business One.

- a. Delivery
- b. Quantity Available

Execution Procedures

ID	Test Case	Expected Result	Pass	Fail
1	Type in a valid Delivery _____ Press the ENTER key	RFGEN will validate and accept the Delivery entered.		
2	Type in a valid pack quantity _____	RFGEN will validate and accept the quantity entered based on the Delivery		
3	Type in an invalid Delivery _____ Press the ENTER key	RFGEN will validate the Delivery entered and display an error message – the field will continue to error out until corrected		
4	Type in an invalid quantity _____	RFGEN will validate and display an error message – the field will continue to error out until corrected.		
5	Press New button to add a new package	Cursor moves to the Package Type field and creates a new package number		
6	Press Edit button if the package type needs to be modified	Allows the entry of package type and units		
7	Press Delete button if the package should be removed	Returns the items to available and deleted the package ID		
8	Press Remove button to unpack items	Selected items will return to available status		
9	Press Complete Packing button to submit all work to SAP Business One	Confirm the pack confirmation results		

Overall Test Case Results

Pass/Fail	
Tester/Date	
RE-Tester/Date	

Actual Results	
----------------	--

Comments	
----------	--