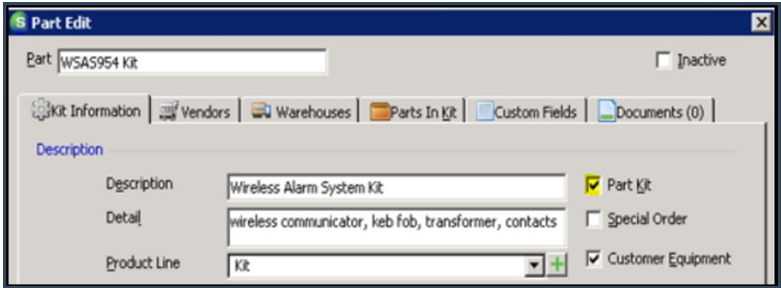


Build Your Own Part Kit

07/16/2025 4:14 pm EDT

In the Inventory module, create a new part and enable the checkbox for "Part Kit".

The screenshot shows a software window titled "Part Edit". At the top, there is a "Part" field containing "WSAS954 KIT" and an "Inactive" checkbox. Below this is a tabbed interface with tabs for "Kit Information", "Vendors", "Warehouses", "Parts In Kit", "Custom Fields", and "Documents (0)". The "Parts In Kit" tab is currently selected. Under the "Description" section, there are three fields: "Description" with the text "Wireless Alarm System Kit", "Detail" with the text "wireless communicator, keb fob, transformer, contacts", and "Product Line" with a dropdown menu showing "Kit". To the right of these fields are three checkboxes: "Part Kit" (checked), "Special Order" (unchecked), and "Customer Equipment" (checked).

The "Parts In Kit" tab will appear. On this tab, add all the parts that make up the kit, including the quantity of each part.

Allocate a percentage of the kit value to each part in the kit. Note that this is a percentage of the kit's value in your warehouse, not a percentage of the price you pay the vendor or the price you charge your customer. This percentage will be used to adjust inventory values when the kit is built and broken out.

Part Edit X

Part ☐ Inactive

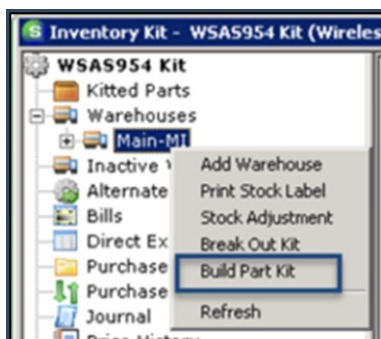
Part Number	Description	Quantity	Allocation %
CSW9057	CSW9057 Wireless Communicator	1	54.8000
DPT1620U	DPT1620U Transformer	1	30.0000
KF4939	KF4939 Wireless Key Fob	1	4.4000
DC4945	DC4945 Door Contact	3	10.2000
BAT1270	ULTRATECH 12V	1	0.6000

Part
 Quantity

Description
 Breakout Allocation %

Breakout Allocation Balance 0

One way to increase your quantity on hand for a part kit is to build the kit using the parts on hand. To do this, pull up the kit in SedonaOffice and select the warehouse where you would like to build the kit from the part tree. Right-click on that warehouse and select "Build Part Kit".



Build Part Kit

Kit Code: WSA5954 Kit

Description: Wireless Alarm System Kit

Build Kit | Settings

Warehouse: Main-MI

Build Date: 9/23/2016

Quantity to Build: 1

Build Components			Inventory Qty	
Part Code	Description	Kit Qty	Build	On Hand
CSW9057	CSW9057 Wireless Communicator	1	1	2
DPT1620U	DPT1620U Transformer	1	1	3
KF4939	KF4939 Wireless Key Fob	1	1	0
DC4945	DC4945 Door Contact	3	3	9
BAT1270	ULTRATECH 12V	1	1	7

Build Close

When you build the kit, the system will automatically reduce the quantity in stock of the component parts and increase the quantity in stock of the kit(s). The system will also make a GL entry to transfer the part values from the component parts in their warehouses to the kit part in its warehouse. The first time you build the part kit, navigate to the settings tab to direct the system on how it should make the GL entry. Check the box to make your settings default so that the system will use these same settings moving forward.

Build Part Kit

Kit Code: WSA5954 Kit

Description: Wireless Alarm System Kit

Build Kit | **Settings**

Labor COGS Account: 522000 ☐ Auto Build

Account Desc: COGS Labor Kit Build ☐ No Breakout

Labor Category: Installation G & A

Category Desc: Installation G & A

Labor Cost: \$50.00

Labor Accrual Account: 290000

Account Desc: Accrued Parts Build Labor

☒ Save as Default Settings **Save**

Build Close

