



Perform an Inventory Count – RF Scanner

Description

Use this task to perform an inventory count using the RF Scanner.

Trigger

Perform this task when performing an inventory count with the RF Scanner.

Prerequisites

A Count journal has been created and sent to the RF scanner.

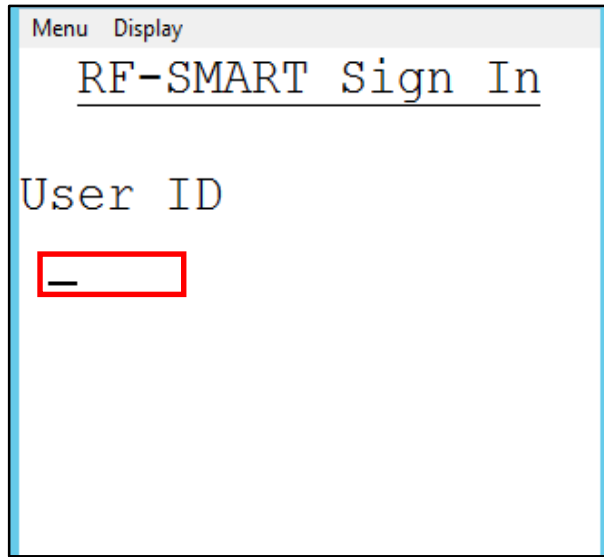
Menu Path

N/A

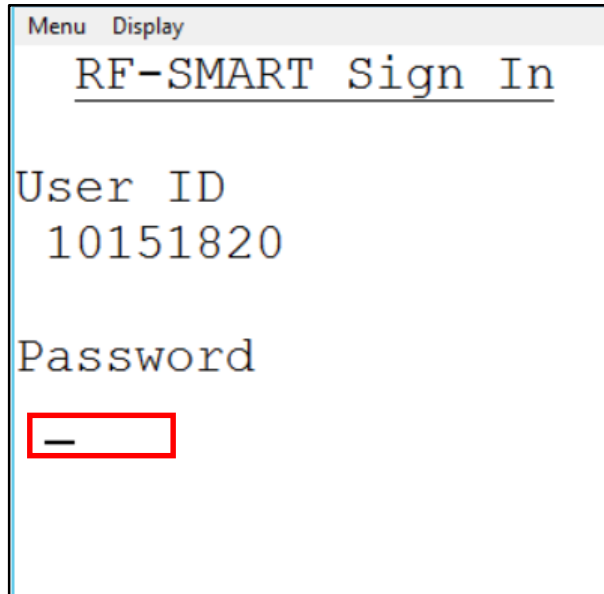
Helpful Hints

N/A

1. Enter your user id in the **User ID** field and press the “Enter” key.



2. Enter or scan your password in the **Password** field and press the “Enter” key.



3. Enter "6" and press the "Enter" key.

Menu Display

RF-SMART Menu

1 - Item Inquiry

2 - SO Pick Reg

3 - TO Pick

4 - TO Ship

5 - TO Receive

6 - CaseBottle Count

7 - Item Transfer

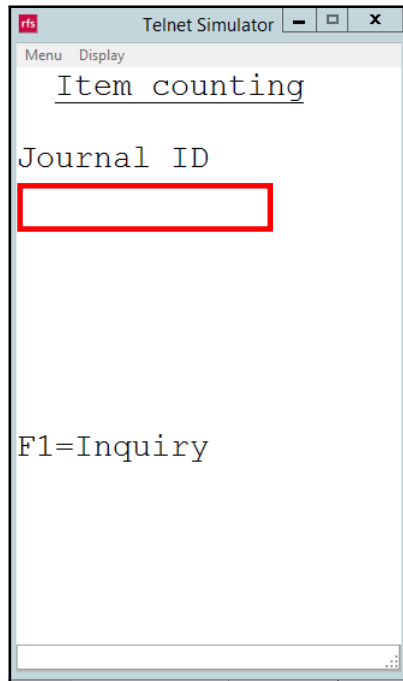
8 - Modify Count

9 - Inv Mvmt Rcpt

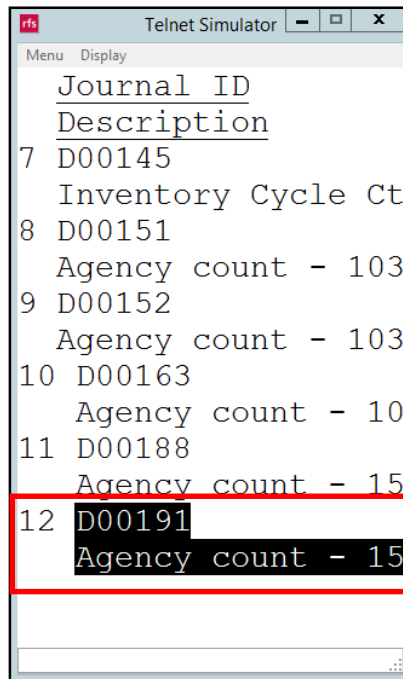
10 - TO Rcv - Case

10151820 - dolc

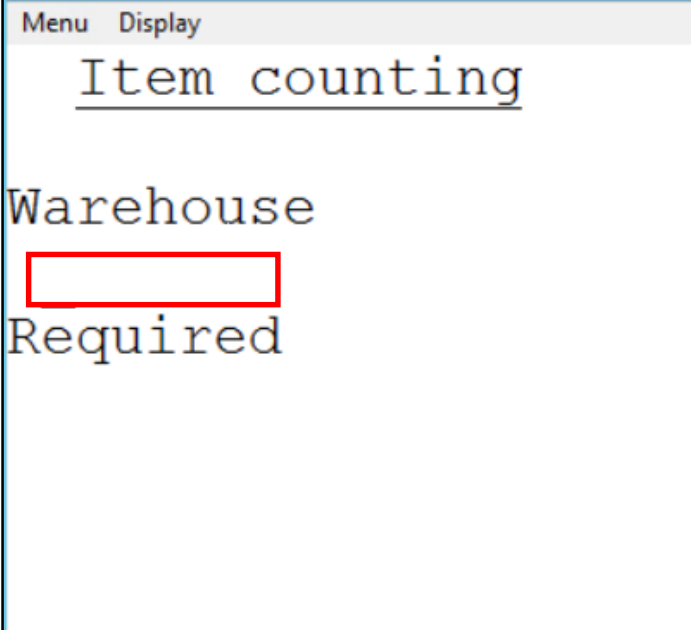
4. Enter the journal id number in the **Journal ID** field, or press the “F1” key for a list of Count journals available. For this example, press the “F1” key.



5. Press the “Down Arrow” key to scroll to the Count journal to be counted. For this example, select “D00191,” and press the “Enter” key.



6. Enter the warehouse number where the count will occur in the **Warehouse** field. For this example, enter “10100” and press the “Enter” key.



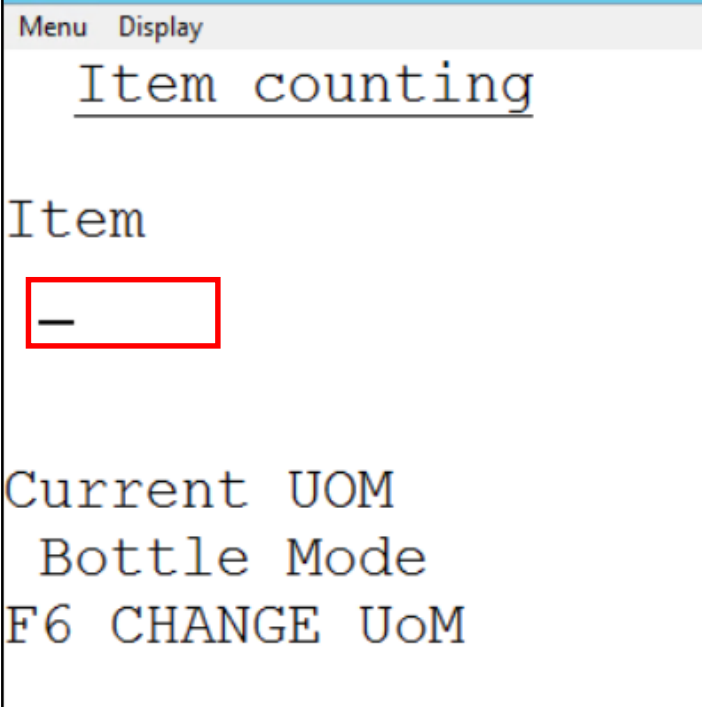
Menu Display

Item counting

Warehouse

Required

7. Enter or scan the appropriate item number to count in the **Item** field. For this example, enter “0019B” and press the “Enter” key.



Menu Display

Item counting

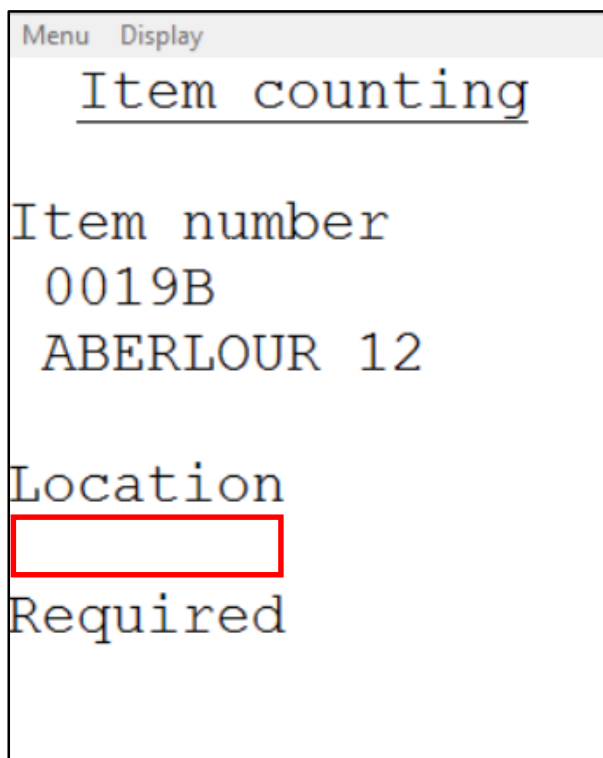
Item

Current UOM

Bottle Mode

F6 CHANGE UoM

8. Enter the location where the product is stored in the **Location** field. For this example, enter “S” (stock) and press the “Enter” key.



Menu Display

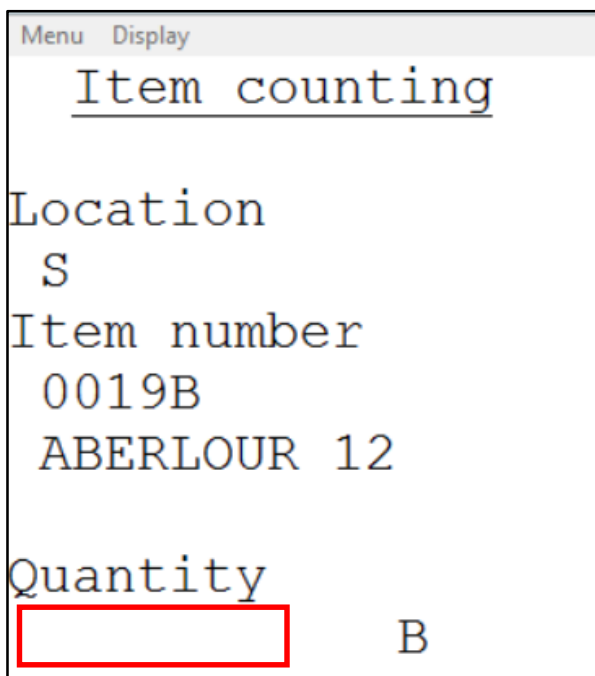
Item counting

Item number
0019B
ABERLOUR 12

Location

Required

9. Enter the quantity counted in the **Quantity** field. For this example, enter “18” and press the “Enter” key.



Menu Display

Item counting

Location
S

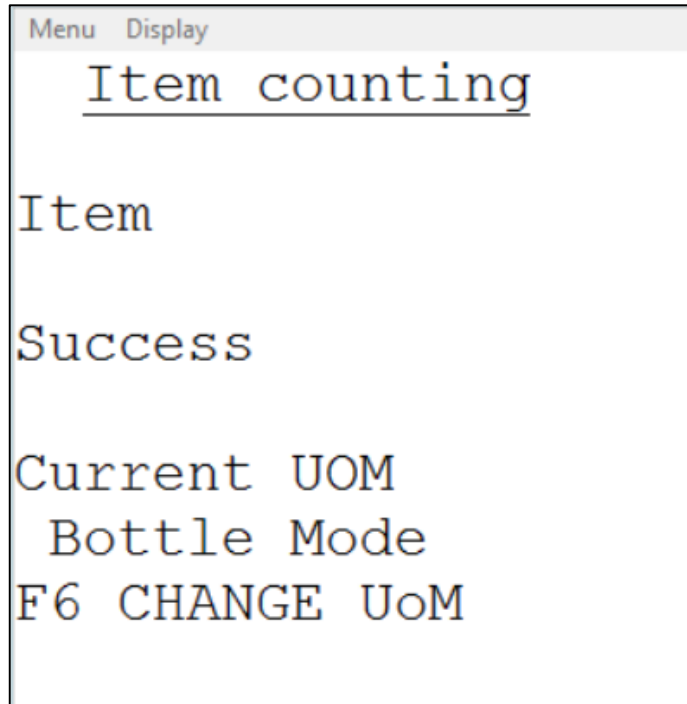
Item number
0019B
ABERLOUR 12

Quantity
 B



If there are additional items to be counted, repeat Steps 7-9.

10. When counting is complete, press the “F3” key to return to the **RF-SMART Menu** and complete this task.





The inventory count has been completed.

```
rfb Telnet Simulator
Menu Display
RF-SMART Menu
1 - Item Inquiry
2 - SO Pick Reg
3 - TO Pick
4 - TO Ship
5 - TO Receive
6 - Item Transfer
7 - CaseBottle Cnt
8 - Modify Inv
9 - TO Rcv - Case
10 - Inv Mvmt Rcpt
10163880 - DOLC
```

Results

You have performed an inventory count using the RF Scanner.