

Wireless Inventory Handheld

Quick Guide

This handheld device may help releasing lots of labors from daily business process such as receiving, shipping, distribution and inventory management. It is plain in design, simple in operation and reliable in performance. You can get an easy start following the instructions below.

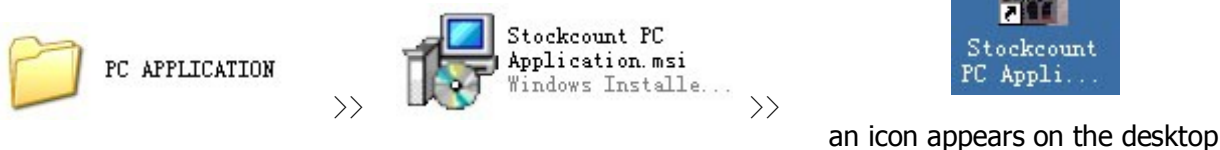
1 Install the handheld driver

Find the following file in the CD and double click to install.



2 Install the computer software

Find the following file in the CD and double click to install.



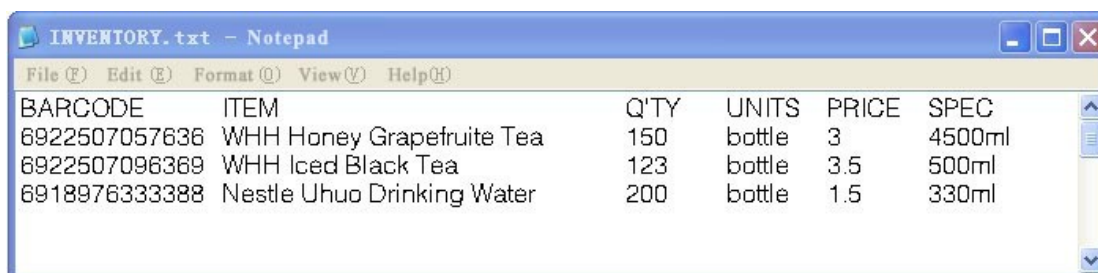
** During installation if a dialog prompts for the lack of .NET file, choose Yes, then double click the CD file



3 Download item file to the Handheld

1. Create your item file (jump this step if you've got the file)

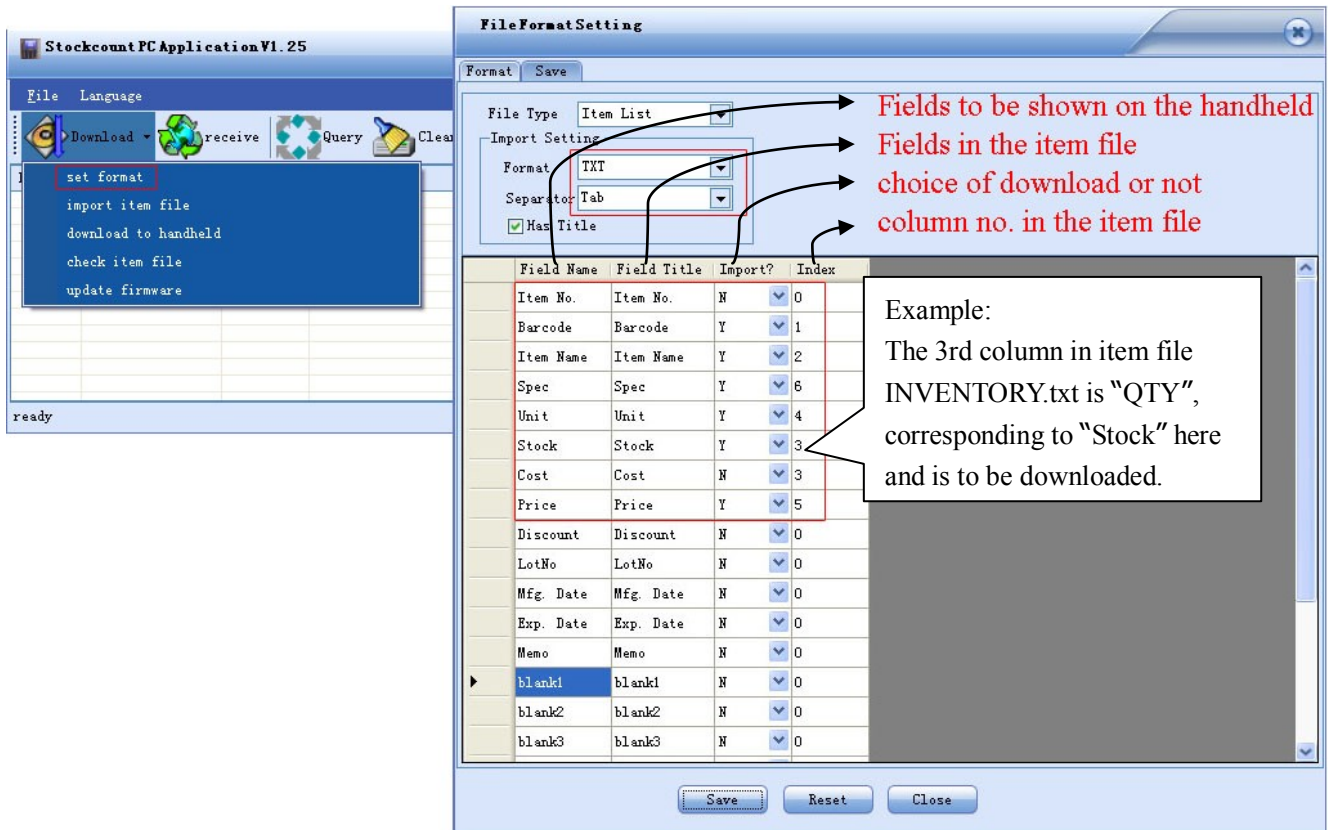
Here, as an example, we create a txt file with a TAB separator (INVENTORY.txt):



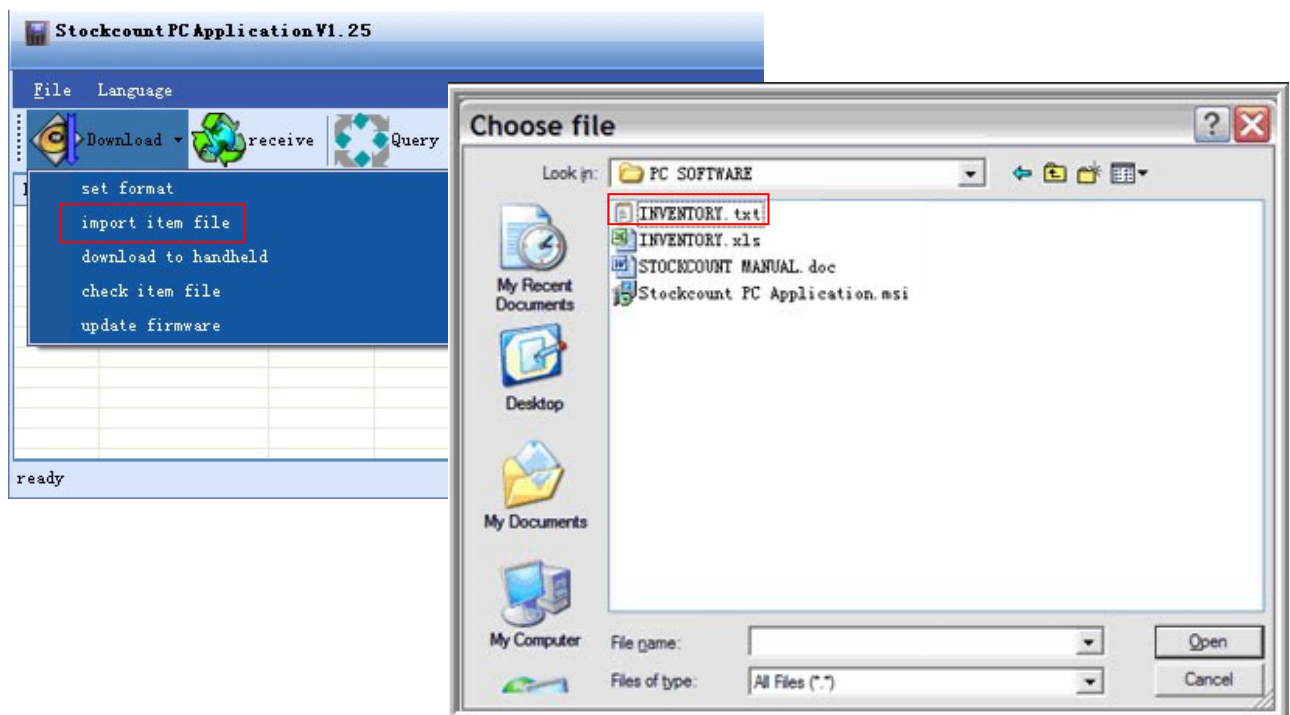
BARCODE	ITEM	Q'TY	UNITS	PRICE	SPEC
6922507057636	WHH Honey Grapefruit Tea	150	bottle	3	4500ml
6922507096369	WHH Iced Black Tea	123	bottle	3.5	500ml
6918976333388	Nestle Uhuo Drinking Water	200	bottle	1.5	330ml

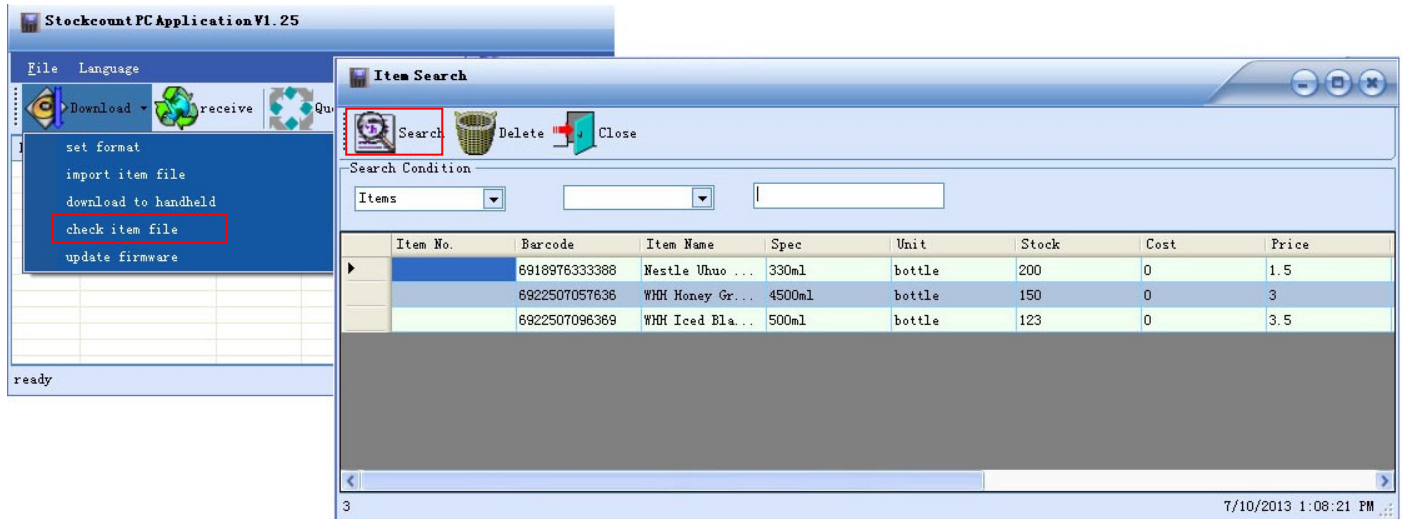
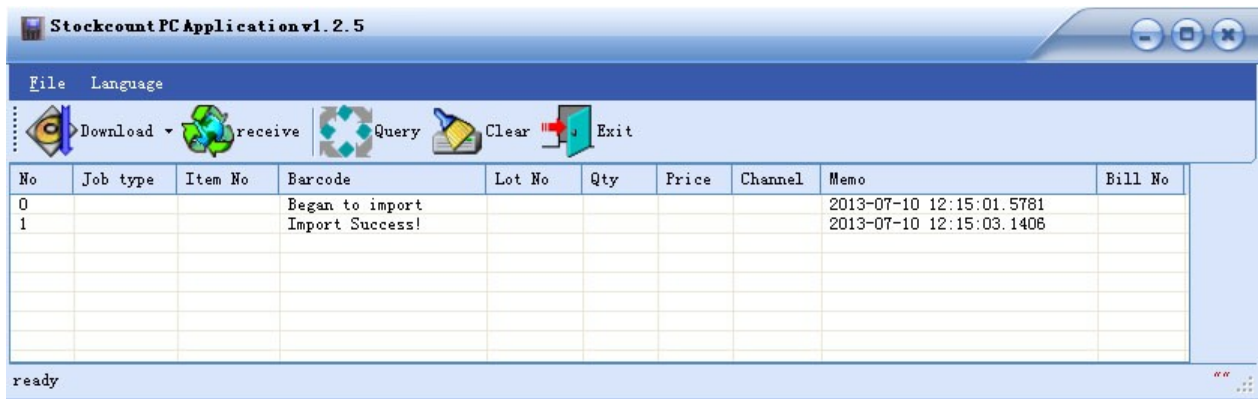
2. Configure the file format

Open the computer software and select the command "set format" from the drop-down menu of "download". Then configure the format according to the item file (INVENTORY.txt) just created.



3. Import item file into the software and check item details

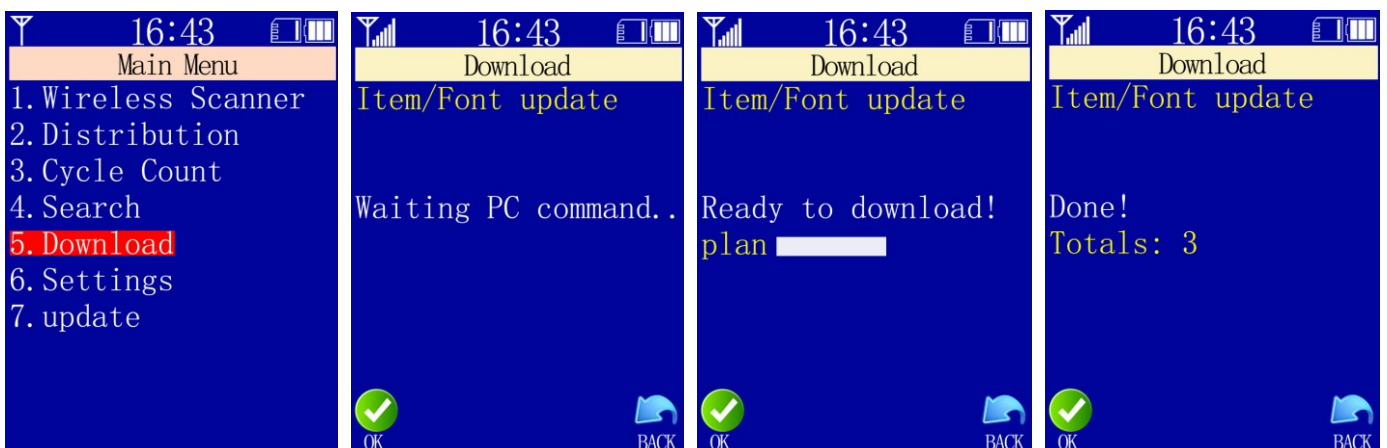




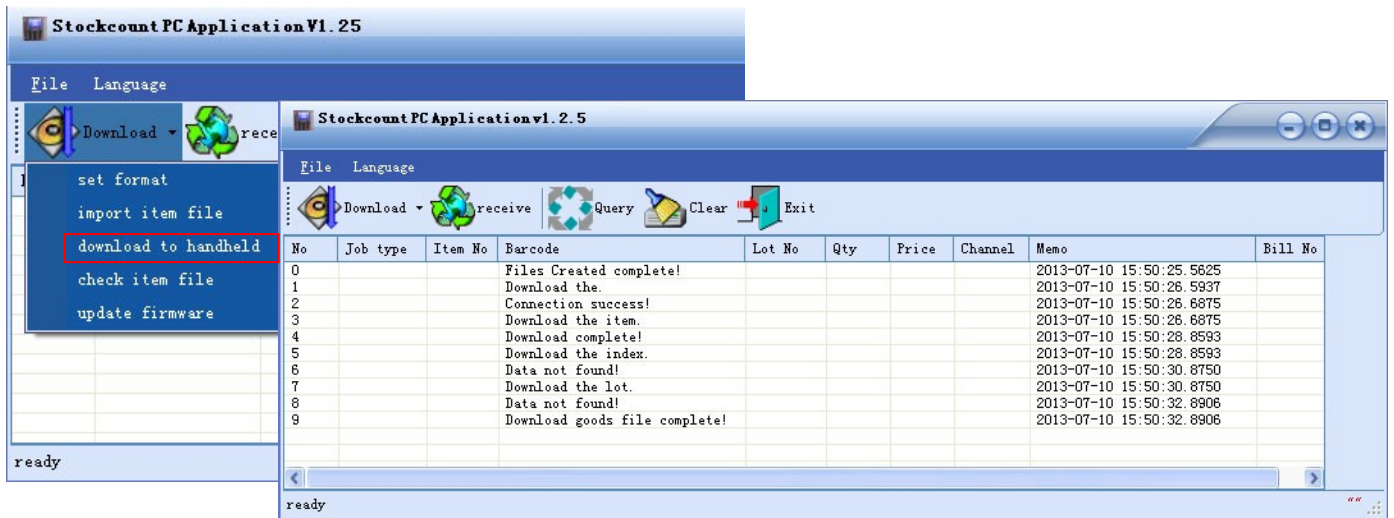
4. Download to the Handheld

Connect the handheld to the computer via the USB cable.

1) On the handheld: from the main menu choose the option "5. Download"

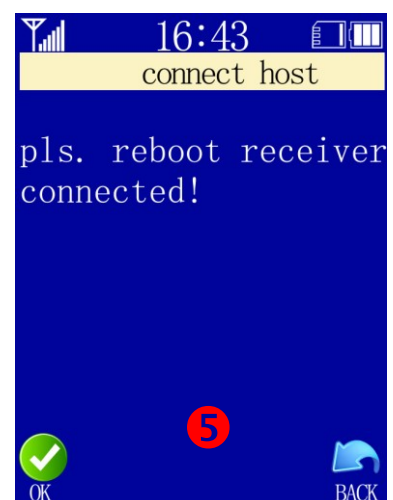
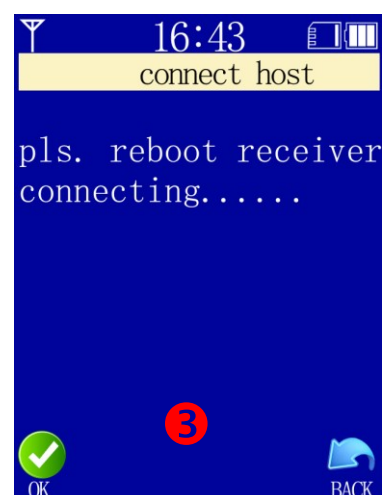
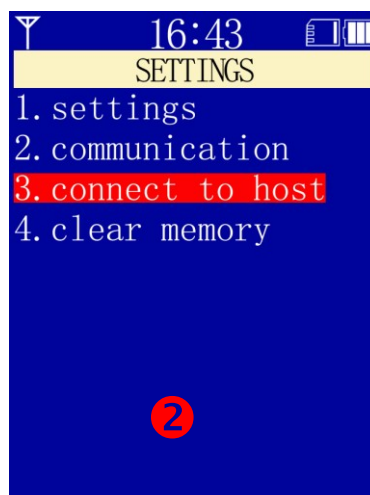
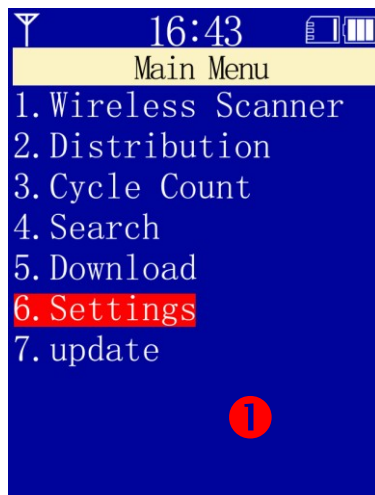


2) In the computer software: click "download to handheld"



4 Operation on the Handheld

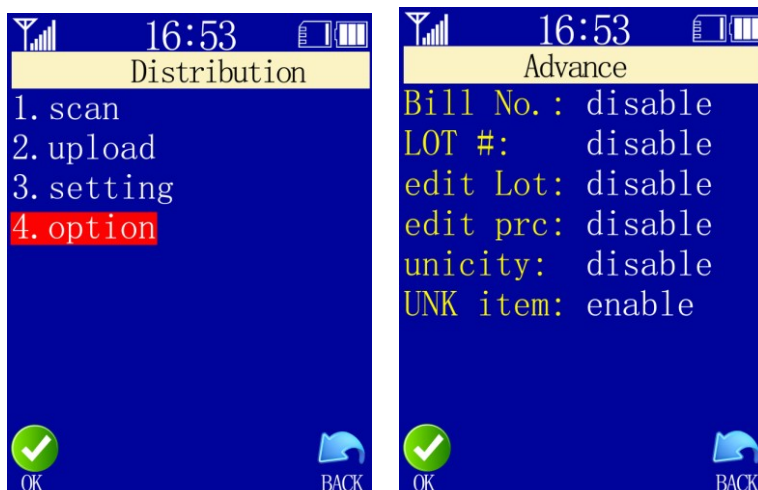
1. Establish communication between the Handheld and the Receiver.



2. Enable the functions needed

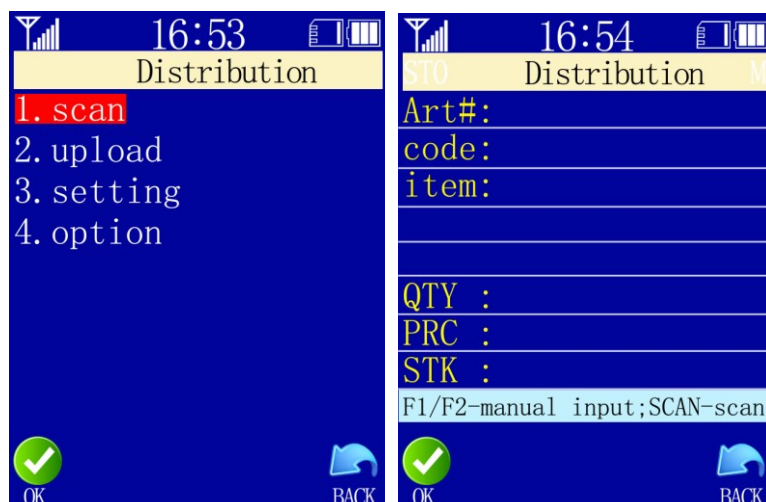
From the main menu, choose "Distribution" or "Cycle count" as needed.

To change a default Advance option, use up and down arrow key (Δ ∇) to select and OK to confirm, then use left or right arrow key ($\triangleleft$ $\triangleright$) to enable or disable the function. Finally press OK to save the change.



Note: "unicity" means there allows no recurring barcode; "UNK" stands for "unknown item".

3. Start to collect data

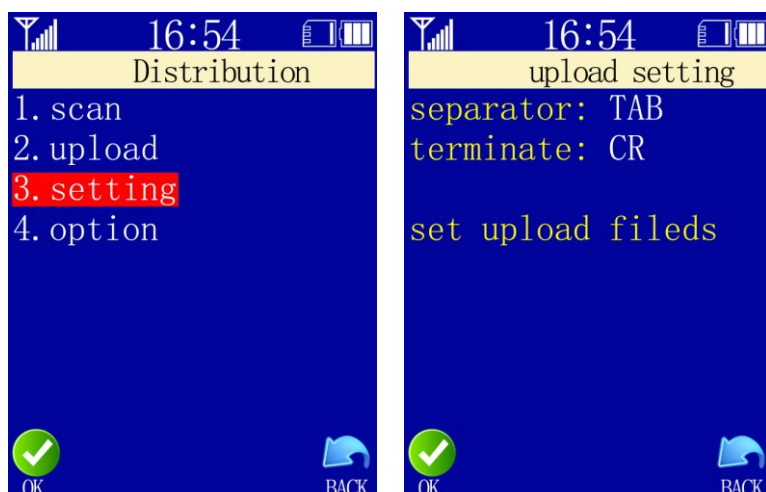


In the scanning interface, some special keys may be used for different purpose:

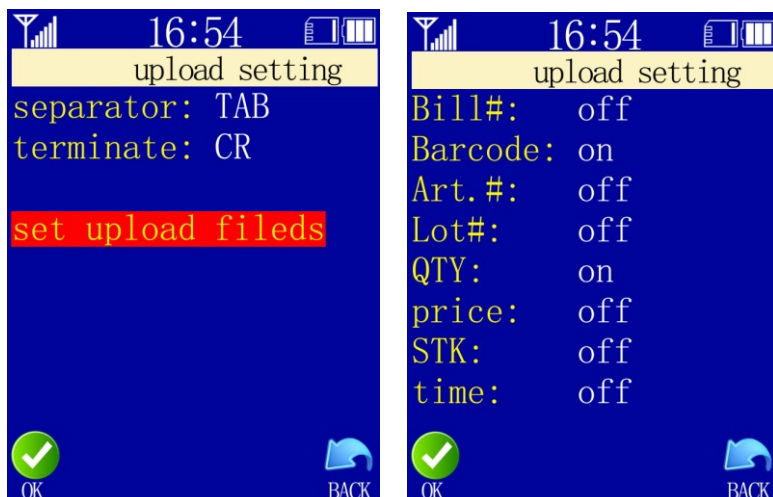
- $\triangleleft$: switch between real-time transmission and storage mode;
- $\triangleright$: switch between manual and auto mode (manually input the quantity or automatically assign 1 as the quantity);
- F1 : input Art.# manually;
- F2 : input barcode manually;
- F3 : input a negative or positive number for the quantity;
- $\star$: switch between numbers, upper- and lowercase letters, and decimal point.

4. Upload data

1) Define the file format you want



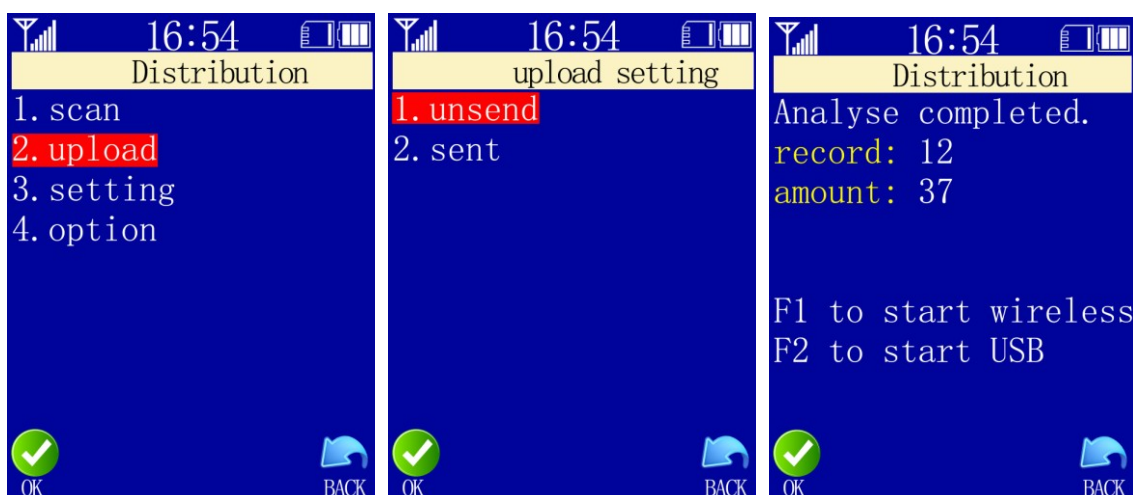
2) Define what information to be uploaded



3) Generate a txt or xls file

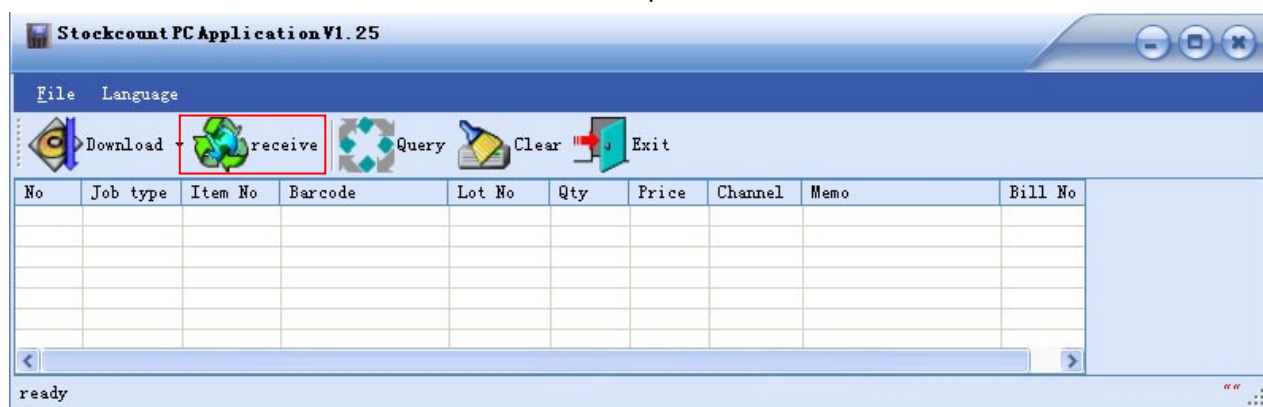
Open Windows **Notepad** or **Excel** spreadsheet to receive data from the handheld. Data will be transmitted record by record in where the cursor locates.

Press F1 to start wireless transmission.



For USB cable transmission, press F2.

Data transmit via cable must be received in the computer software:



This manual is subject to change without notice. Please refer to us for more details and updated information.