

Inter-Pack Module



WHAT IS INTER-PACK?

Many manufacturers produce products that are sold by the individual piece. Instead of packaging each product separately, they usually put the products together in case quantities or master packs. This maximizes product movement through the logistics chain and minimizes packaging expense. Examples of these products are: canned soft drinks, canned food, cargo containers of imported products, computer products, high dollar HBA items, electronics, etc.

The Accuplus® Inter-Pack Module allows you to track quantities in pallets, units, and eaches. You can track case quantities (units) or individual items such as bottles of water (eaches), or both — thus, you know how many full units and odd eaches are on hand at any time.

track individual lot numbers of pharmaceutical products inside one case.

Special inventory reports included in the Inter-Pack Module provide complete visibility of inventory detail. You can run these reports to show inventory for the same

information in the printed report.

Showsub - Displays a subplot report similar to the report displayed by the Show Inventory Program.

Activity - Similar to the Activity by Product program, allows you also to include the subplot information in the activity report.

Received Quantity Entered	Received By	Unit Per Pallet	Inter-Pack Quantity	Received Quantity Calculated
10	P	25	6	1500e
10	P	25		250u
10	U	N/A	6	60e
10	E	N/A	4	10e

N/A = Not used to calculate received quantity

Inter-Pack also includes a feature called “sublots.” Sublots allow you to enter multiple serial numbers or other descriptions for each lot/location or for tracking individual “inner-carton” identifications. For instance, if you receive five television sets — each with a different serial number — instead of adding a warehouse lot for each television and entering the serial number as the batch code or customer lot number, you can enter all five televisions in the same lot, then enter the individual serial number for each television in the subplot. Another example could be to

level of detail in which you are storing products — an aid to communicating with your customers in terms they understand best.

All Inter-Pack functions can be performed from the Process Sublot Information menu such as:

Sublot - Allows you to view or change sublots for a particular lot/location.

Inventory - Similar to the Print Inventory Program, allows you also to include the subplot

Units - Allows you to enter shipping units on an order so that the correct number of pieces are shown on the Bill of Lading.

Products - Enters new products into an inter-pack product file.

Inter-Pack - Converts a non-inter-pack product to an inter-pack product.

