

MAS 90

for Windows

MAS 200

Client/Server

REMOTE SALESPERSON DATA WORKSHEET

Use this worksheet to determine how much available memory you will need on your Palm device for your intended data set.



This worksheet is intended to project the amount of available memory you will need on your Palm device to accommodate your intended data set. This form calculates the projected total number of bytes associated with your data set using maximum record sizes. The actual size of your data set will likely be much smaller than the projected total allowing you to transfer additional information to your Palm.

To properly use this form, enter the number of records in your intended data set associated with each Remote Salesperson database. The Customer Address and Item Pricing fields are read-only and are automatically filled in based on the number of customer records and item records you specify. The projected number of bytes for your data set automatically updates with each entry you make. Click the note icon to display additional information about a particular field.

The mathematical calculations used to arrive at the projected size of your data set relies on maximum record sizes dictated by character constraints set up in the data input fields. This form multiplies the number of records in each database times the maximum size for a record in that database. Twenty bytes of overhead are required for each record and added to the number of bytes projected for that particular database. An additional eighty-four bytes of overhead associated with each database are also added to the number of bytes. The projected total number of bytes for your data set is obtained by summing the number of bytes projected for each individual Remote Salesperson database.

After arriving at the projected size of your data set, you should verify that you have enough available memory on your Palm to handle the memory requirements of your intended data set.

You should also note that this worksheet does not take into account order entries that you may make on your Palm device. You must have memory space available on your Palm device to enter sales orders and quotes.



DATA WORKSHEET

Use this worksheet to calculate the amount of available memory you will need to have on your Palm device to accommodate your intended data set. Enter the number of records in your data set for each Remote Salesperson database. Double-click any text heading to display additional information for that field.

| Database | Number of Records | Max Bytes Per Record | Overhead Bytes Per Record | Overhead Bytes For Database | Total Number of Bytes |
|-------------------------|--------------------------------|----------------------|---------------------------|-----------------------------|--------------------------------------|
| Options | 1 | 68 | 20 | 84 | 172 |
| Division | <input type="text"/> | 3 | 20 | 84 | 84 |
| Customer | <input type="text" value="0"/> | 189 | 20 | 84 | 84 |
| Customer Address | <input type="text" value="0"/> | 139 | 20 | 84 | 84 |
| Contact | <input type="text"/> | 188 | 20 | 84 | 84 |
| Open Orders | <input type="text"/> | 52 | 20 | 84 | 84 |
| Ship To Addresses | <input type="text"/> | 59 | 20 | 84 | 84 |
| Customer Notes | <input type="text"/> | 4012 | 20 | 84 | 84 |
| Warehouses | <input type="text"/> | 35 | 20 | 84 | 84 |
| Item | <input type="text"/> | 63 | 20 | 84 | 84 |
| Item Pricing | <input type="text" value="0"/> | 78 | 20 | 84 | 84 |
| Warehouse Quantities | <input type="text"/> | 48 | 20 | 84 | 84 |
| Sales Promotion Pricing | <input type="text"/> | 73 | 20 | 84 | 84 |
| Price Breaks | <input type="text"/> | 136 | 20 | 84 | 84 |
| Misc Charges | <input type="text"/> | 119 | 20 | 84 | 84 |
| Ship Rates | <input type="text"/> | 47 | 20 | 84 | 84 |
| Totals | | | | | <input type="text" value="1.40 KB"/> |