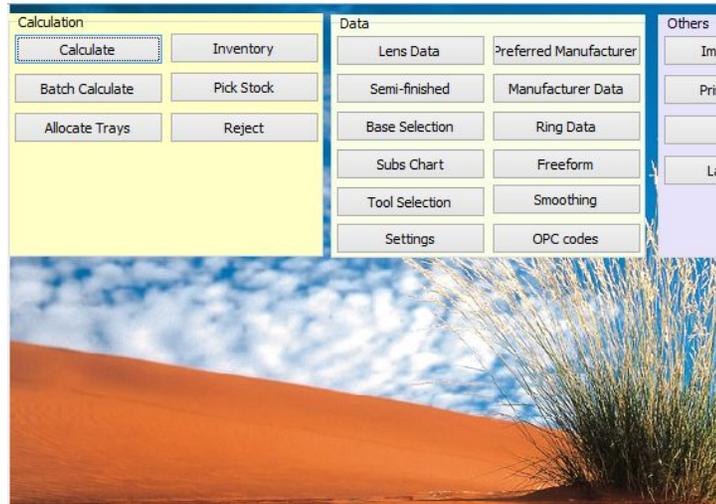


Assigning a Barcode to an Inventory Record

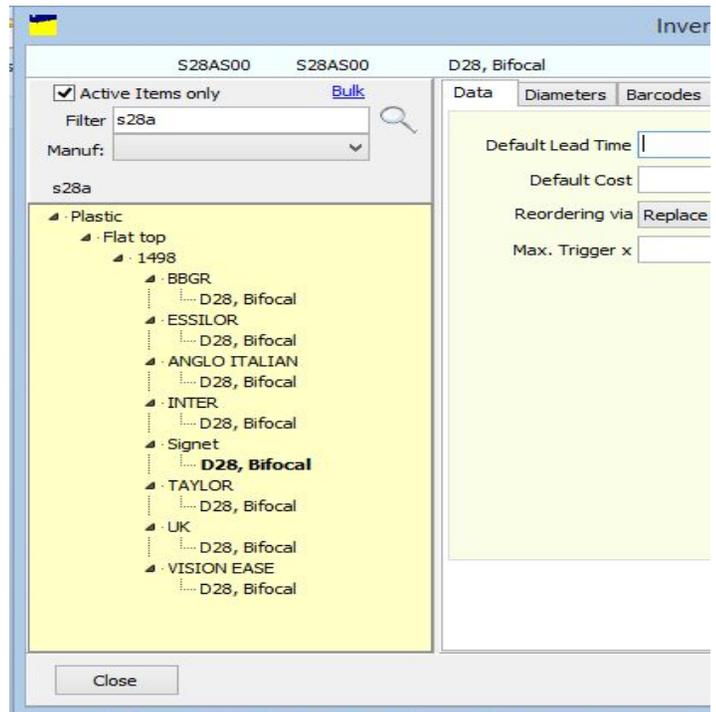
Within Kalahari it is possible to assign a bar code/OPC code to an inventory record. To enable this to happen the inventory records must be set up in Kalahari and there must be a valid up to date copy of the Orinoco program for all the suppliers running on the machine used to link the codes. The supplier codes must be valid and accurate in the manufacturer data. If the add range and diameters differ this will cause a problem with the import routine.

Please follow these steps to allow the linking of records.

From the Kalahari main menu select the 'Inventory' option.



Select the inventory record from the list of active product that are displayed. Please ensure that the correct manufacturer is selected or this will not work.



Once the correct lens has been selected go to the 'Barcodes' tab. Once in this section you will select the option to 'Assign Barcode'. This option does not look active but as soon as it is clicked it will become active.

The screenshot shows a software interface with tabs for 'Data', 'Diameters', 'Barcodes', 'Analysis', and 'Bulk'. The 'Barcodes' tab is active. At the top, there is an 'Action' dropdown menu with 'Assign Barcode' selected and highlighted in yellow. To the right of the dropdown is a 'Barcode' input field and an 'Add' button. Below this is a table with the following columns: Barcode, Code, Description, Dia, Sph, Cyl, Eye, Qty. The table is currently empty. At the bottom of the interface, there is a 'Receipt No.' input field, an 'Update' button, and a 'Discard' button. A 'Remove Highlighted' link is visible at the bottom left of the table area.

Scan or enter a valid 'Barcode' into the box from a packet of the manufacturer and select the correct supplier from the 'Orinoco' drop down list. Once this has been done click the 'Check' button. If this is successful click the 'Assign' button. This will then carry across all the information for the product selected.

The screenshot shows a dialog box titled 'Kalahari Barcode'. It contains a 'Barcode' input field, an 'Orinoco' dropdown menu, a 'Check' button, and 'Assign' and 'Cancel' buttons at the bottom.

Repeat the above steps for all the products required ensuring the Orinoco data has been updated prior to continuing.