# GROUP STATEMENTS

## For MYOB AccountRight files

Software produced by Computing Solutions Ltd





Group Statements -						_		×
File	Setup	Help						
	Group Statements							
			Statements	Invoices				
			Exit					
Group Statements v2.010			Local file		21/06/202	1	5:30 pm	1

- Group Statements is an approved software Add-on for MYOB AccountRight files
- It is commonly used by Companies who sell products to Customers who are 'Branches' of a major Group
- ► Key Features
  - ► Statements
    - ► You can create Statements to the 'Head Office' of a Group of Customers
  - ► Invoices
    - ► The key feature is the ability of sending an E-Commerce (XML) file to a major supplier
    - Reports are available for Invoices processed over a date range.

#### **Statements**

- > There are two Custom Lists used in Customer Cards
  - A List box for the Group Name
  - A list box for the Store Type
  - It is preferable to name these Custom Lists accordingly
- Setting up your Head Office
  - The Group Name is entered into the Group list
  - The text 'Head Office' is entered into the Store Type
- Setting up your Branches
  - The Group Name is entered into the Group list
  - The text 'Store' is entered into the Store Type

#### **Statements**

- > Preferences
  - There are options for the following:
    - Statement format, Header details, GST Number etc
    - Entries can be printed beneath each Branch (Store)
- Sales Transactions
  - Transactions are read using a selected date range
- Print Output
  - Output can be directed to Excel, PDF, Printer or Review

#### Invoices

- > The main purpose is to create XML files for the Supplier
- Preferences include Item Barcode and Office prefix
- Transactions are read using a selected date range
- > The XML file is created in a selected Folder

#### SUMMARY

- > The software can be downloaded from the website below
- > Help notes are included with the software
- > Any enquiries may be emailed to:

info@computingsolutions.co.nz

➢ For further details see:

www.computingsolutions.co.nz