# MYOB IMS Payroll

# Gear Issue Overview

September 2019



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# Introduction

The MYOB IMS Payroll Gear Issue Module (GIM) is a system for automating the issuing of gear to employees, dealing with replacements and items not returned. It integrates with IMS Payroll Partner in so far as when required, or when employees terminate their employment, any outstanding items will be charged and an associated deduction created in the employee's pay.

The processes involved and the associated system components are described below. Detailed descriptions of the system components follow.

# Processes

All Gear issued whether chargeable or non-chargeable, new issue or replacement should be recorded in the Gear Issue Module on the Issues Page. The next pay run will create an appropriate Gear deduction in the employee's pay for the chargeable gear.

In advance of termination print off a gear return form. This form lists all the currently issued items for the employee. On termination the returned items will be marked on the form and returned to Payroll for entry into GIM.

If any items are not returned the employee's final pay will include a deduction for the total cost of the outstanding gear.

# **GIM Company Tab**

Payroll Partner - Gear Issue Module Sample Company Limited	-		×
File Edit Help			
			5
Company Items Issues Reports			
Gear Deduction Code:			
	Database Location	r: C:\Data	base File



IMS Payroll Partner will search the GIM database for gear owing and create deductions in an employee's pay when required. The deduction code to be used for the amount to be deducted is selected on this page. The dropdown box displays a list of deductions from Payroll Partner that can be used.

You may need to create a new deduction in IMS Payroll Partner. The deduction should be set up as follows:

🗅 🚔 🖬 👗 🖉 🗙 🧌 🏚 💼 🖉 🗡	Employee Processing Sundry Reports
Outstanding Gear 💽 🌺 H 🔺 🕨 H 📂 🚱	😂   📑 🋐   🗊 ANZ 🖬 📫
✓ ✓	
Company   Pay Points   Costing Codes   Payments   Deductions   General	Ledger
Description: Outstanding Gear Data Entry Co	ode: OUTSTANDIN
Calculation Method Payr	nent Method
● Fixed: \$0.0000	ank (Direct Credit) 🔿 Cash 💿 Other
⊖ % Earnings: % of 🔹 Bank	Payment Method Details
PAYE / KiwiSaver / Student Loan / Child Support (CSE,NCP) Bank	Account:
Limit Options Refe	rence:
Maximum: Deduct Before Tax? Partic	culars:
Priority: 1 Repay on Leaving? Code	:
Protected: % Attachment Order	Consolidate Schedule Entries?
Exclude ACC Levy? Allow Partial? Deduct	uperannuation Deduction? GL Account: 2-1440

The **Description**, Data Entry Code and GL Account (if required) can be changed, but the Calculation method should be set to **Fixed** with a zero amount as per the example.

# **GIM Items Tab**

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Payroll Partner - Gear Issue Module Sample Company Limited	_		х
File Edit Help			
			8
Company Items Issues Reports			
Code 1			
Isokot			
Description			
Unit of Measure 1			
Value \$100.00			



To enter a new record, the user should click the new record button on the toolbar and enter the Code, Description the Unit of Measure and \$ Value.

To change an existing record the user should select the item from the drop down list, click on the item in the record that needs changing and type the new value. The Items in the drop down list are displayed in alphabetical order.

## **Field Descriptions**

Name	Values	Description
Code	Numeric	This value should be unique. On the Issue page typing this code will return the correct item description.
Description	Alpha	Up to 40 characters may be entered here.
Unit of Measure	Alpha	Up to 6 characters may be entered here.
Value	Dollar Value	The usual cost of the item. When issuing an item on the gear screen this value will be displayed. It may be overwritten.

# **GIM Issues Tab**

11 8	🖇 Payroll Partr	ner - Gear Issue Mo	dule Sample Company	/ Limite	d			_		×
Fi	ile Edit Help									
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A	HTON, Bronwy	n 💌 🖂	< ► ►I							
С	ompany   Items	Issues Reports								
	Issue Date	Issue Type	Item Descripion	Units	Reference	Quantity	Issue Cost	Return Status	Return Date	^
	6/09/2019	STANDARD	Jacket	1		1	\$100.00			
	20/09/2019	REPLACEMENT	Jacket	1		1	\$100.00			-
	22/10/2019	CHARGEABLE	Jacket	1		1	\$100.00	CHARGE		-
	6/09/2019	STANDARD	Gloves	1		1	\$15.00			
	6/09/2019	STANDARD	Gloves	1		1	\$15.00			
	6/09/2019	STANDARD	Pouch	1		1	\$90.00			
×										
										,
<									>	·
	✔ Standard:	🔽 Re	eplacement:	🔽 Cł	argable:			Show Totals	<u>R</u> eturn A	

A blank line waiting for the input of a new record isisplayed by default. The correct employee should be selected from the drop down list.



To enter a new record, type in the following fields:

- Enter a valid Date (duplicated on subsequent entries).
- Select an Issue Type by typing in the first letter of the type (S, R or C) or selecting the type from the drop down list.
- Select an Item Description by typing in the data entry code or selecting the item from the drop down list. The system will display the Unit of Measure and the default cost of the item
- Enter a Quantity. If the Quantity entered was greater than one a number of records will be created.
- A Reference may be entered and the default cost may be overwritten if required.

Pressing the Enter key will save the record(s). If multiple records are written (by using a quantity greater than 1) the reference and Issue Costs will be the same on all the records written.

#### **Issue Types**

#### Standard Issues

As their name suggests, this is the normal way that items are issued to an employee. When an employee leaves the company a Return Gear Form is printed, filled in by the employee's supervisor and returned to payroll.

To enter the data from a Return Gear Form, firstly hide the chargeable and replacement items by removing the ticks in their respective boxes at the bottom of the screen. The screen will then resemble the Return Gear Form and show the same items in the same order. Select the Employee for the gear return form from the drop down list. Click in the Return Status field on the top line. The user may then enter the first letter of the return status (R or C). On pressing the key the system will set the status and take the cursor to the next line. This process will allow quick data entry. Any overridden costs can then be entered. If all the items on the gear form have been returned the user should press the [Return All] button instead of setting the status for every record.

#### **Replacement Issues**

Replacement issues are for items that have been issued already and need replacing. There is no charge for replacement issues. The data should be entered the same way as for Standard issues. No return status or return date is allowed for Replacement Issues

#### Chargeable Issues

Chargeable items are for items that incur a charge when they are issued. For instance lost or damaged items. When adding a chargeable item the status is automatically set to 'To be Charged'. Once the Payroll has processed the deduction the Return Status is set to 'Charged' and the return date set to the payroll period end date.



## **Payroll Processing**

When a pay period is opened in IMS Payroll Partner the system will search for any terminating employees and read through their issued items. Any Standard issues that have not been returned or Chargeable issues that have yet to be charged will be totalled and a deduction created for the total cost of the items. Similar processing will happen if an employee is given a finish date when the period is already open. Payroll Partner will also search for Chargeable items for all employees irrespective of their finish date.

Any records found that match the above criteria will have their return status set to 'Processing' while the payroll is being processed. Completing the payroll and closing the period will set the status to 'Charged'. Re-opening an open period will reset the 'Processing' status to its original value.

Name	Values	Description
Issue Date	Any Valid Date	Duplicated on second and subsequent entries.
Issue Type	Standard Replacement Chargeable	Use Standard when issuing an item to an employee. Replacement Items do not incur a charge Chargeable Items will be charged in the next payrun.
Item Description	Select a description from the list.	Typing the data entry code will retrieve the item description.
Units	Not enterable	The system will retrieve the units from the Items table.
Quantity	Numeric	A quantity is only required when adding a new record. If the quantity is greater than 1 then once the record has been added the system will create the number of records required.
Reference	Free format	The user may enter up to 20 characters
Issue Cost	Numeric	The system will retrieve the item cost from the Items table. The default value may be overwritten.
Return Status	Returned Charged To Be Charged	Return Status can only be set for Standard Issue types. The system will set the relevant status for Chargeable Issues. No return status is allowed for Replacement issues.
Return Date	A Valid Date	The Date that applies to the return Status.

## **Field Descriptions**



# **GIM Reports Tab**

Payroll Partner - Gear Is	sue Module Sample	Company Limite	d		_		×
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D 🚅 🗄 🐰 🖻 🛍	ØX						5
Company Items Issues F	Reports						
Reports	Employees					_	
Gear Return Form	(€ All						_
C Gear Issue Form	C Range	From:		▼ To:			<u>-</u>
C Issue History	Pay Points						
C Department Issue	⊙ All						_
O Issue Summary	C Range	From:		▼ To:			-
	Copies:	1 🔹					
	Printe	er Setup	Print	Preview			

The destination printer and its settings may be chosen from the **Printer Setup** button. Clicking the **Print**] button prints the selected report. Clicking the **Preview** button displays the report on screen allowing the user to preview the report. The report may then be printed or discarded from the preview screen. The number of copies required may also be set before printing.

A number of options are available for the reports: A range of Employees or all Employees can be selected along with ranges of Pay Points and Item types. For the Department Issue and Summary reports a range of dates and Issue Types can be selected.



### Gear Return Form

	Sample (	Company Limited		
e Run: 7/09/2004 Time: 12:0	5 GEAR	RETURN FORM		
EMPLOYEE: ASHTON, Colin		DEPARTMENT: Manage	ement	
GEAR ISSUED: Description	UNIT	ISSUE VALUE (\$)	(R) RE TURNED (C) CHARGE	AMOUNT TO CHARGE (If different to Issue Value)
White Jacket	EA	\$50.00		\$
Gloves	EA	\$15.00		\$
Pouch	EA	\$90.00		\$
condition (fair wear and tear	accepted)			
PAYROLL USE ONLY Gear E:	ntered: Sign	ed:	Date	
Notes				

Only Standard issued items will appear on this report.

The report may be run using a range of Employees or a range of Departments.

The returned box should be filled with either a C or R (chargeable or returned). If the gear is not returned the user may override the value with a new charge. The value printed on the form will be taken from the value entered when the item was issued.

### Gear Issue Form

San	nple Company Limited	
Date Run: 29/09/2011 Time: 11:37 a.m.	GEAR ISSUE FORM	
employee: A, A	DEPARIMENT: TEST	
GEAR ISSUED:		
DATE TYPE DESCRIPTION	UNIT QUANITTY REFERENCE	VALUE (\$)
29/09/2011 REPLACEMENT boots	1 1	\$10.00
I acknowledge receiveing the above item(s) : condition (fair wear and tear accepted)	issued, in acceptable	
Signed Employee Date	Signed Supervisor Date	ə
PAYROLL USE CNLY Gear Entered:	Signed: Date:	

This report may be run using a range of Employees, Pay Points, Items, Issue Dates and Types .

Either the Employee and / or Supervisor signature fields are printed as per selection options.



# Gear Issue History Report

	Sample Company Limited						Page: 1
Date Run: 7/09/2004 Time: 12:09 GEAR ISSUE HISTORY REPORT							
EMPLOYEE	UNIT	DESCRIPTION	DATE	VALUE (\$)	ISSUE TYPE	RETURN STATUS	RETURN DATE
Management							
ASHTON, Colin	EA	White Jacket	7/06/2004	50.00	STANDARD		
	EA	White Jacket	24/08/2004	25.00	REPLACEMENT		
	EA	White Jacket	25/10/2004	50.00	CHARGE ABLE	CHARGE	
	EA	Gloves	7/06/2004	15.00	STANDARD		
	EA	Pouch	7/06/2004	90.00	STANDARD		
REPORT TOTAL:				\$230.00			

# Department Issue Report

Date Run: 7/09/2004 Trime: 8:30 a.m. DEPARTMENT ISSUE REPORT					
	QUANTITY	UNIT	DESCRIPTION	REFERENCE	VALUE (\$)
Management					
ASHION, Colin	2	EA	White Jacket	Safety	100.00
	1	EA	Gloves	Heavy Duty	15.00
	1	EA	Pouch	Builders	90.00
REFORT TOTAL:					\$205.00

