## 2012-101 - Clock On & Off - Single Job Start/Finish

## **Overview:**

This document explains the process for using the Clock in the **Workshop** tab so that employees can record their time and attendance on a daily basis as well as clock onto and off of single jobs. This option is operated by using a standard keyboard or computer mouse. For Barcode scanning options please contact the Opto Support Desk.

An employee clocks on at the start of shift. **Click** on the **Workshop** tab from the ribbon and select the Clock On icon to display the clock on window.



Enter the employee number in the "Emp No" field or **press** <F2> and select from the pop-up list and **click** <u>OK</u>. **Press** <TAB> to generate the employee's details and the date and start time. **Click** on the F9 button or **press** <F9> on the keyboard to save.

Clock On			- • •
Emp No Employee Name 25  FRED FERRIS	Enter	1	2 3
Date Start Time Clock On Details	F2	4	5 6
24/01/2018 09:42:11 F9	Save	7	8 9
First Start Details 24/01/2018 09:36:26	Close	0	CL

Clock onto a Single Job - From the **Workshop** tab, **click** on 'Job Start' icon to display the job start window.

File	HOME	CONTACTS	RESOURCES	INVENTORY	QUOTES	PURCHASING	ORDERS	JOBS/SCHEDULING	INVOICING	QUALITY	MANAGEMENT	WORKSHOP
(	Clock On	Clock	J. Si Clock Function	ob art	Job End							

Enter the employee number in the "Emp No" field or **press** <F2> and select from the pop-up list and **click** <u>OK</u>. **Press** <TAB> to generate the employee details and the start date and time. The user will have advanced to the "Workcenter field, enter Workcenter number or **press** <F2> and select from the pop-up list and **click** <u>OK</u>. In the "Current Job" field, **press** <F2> and select the relevant job ticket number from the pop-up list and **click** <u>OK</u>.

Job Start		_ = _
Emp No Employee Name 25  FRED FERRIS	Enter	1 2 3
Workcenter 30 - WELDING	Back	4 5 6
Current Job 1146-1  Work Status NORMAL	F2	7 8 9
Part ASSB1002 The Fantastic Assembly	Save	0 - CL
Client STOCK FOR STOCK	Close	Ν
Date         Start Time           16/04/2064         09:46:11		
AUTO Pick - first Process Starts , or selected Process		

**Note:** The <F2> list will ONLY display Active Job Tickets. In the "Work Status" field, enter either <N> for normal or <A> for assisting (this is important as cost structure may be different). **Click** on the F9 button or **press** <F9> to save details.



Employee clocks off a Single Job - **Click** on the Job End option to display the Job End screen.

File	HOME	CONTACTS	RESOURCES	INVENTORY	QUOTES	PURCHASING	ORDERS	JOBS/SCHEDULING	INVOICING	QUALITY	MANAGEMENT	WORKSHOP
(	Clock On	Clock Off	Ja St Stock Function	bb art	Job End							

Enter the employee number in the "Emp No" field or **press** <F2> and select from the pop-up list and **click** <u>OK</u> and then **press** <TAB> to generate the job/work details.

**Press** <TAB> to move to the completed field, change the status to yes if the job process is complete and **click** on the Save button or **press** <F9> on the keyboard to save.

25 –	FRED FERRIS	ie:				Enter	1	2	3
Line No:	1	Job Qty Total	Start:	Date	Time	Back	4	5	6
Qty Done: Reject:		7 Prev 0	End:	24/01/2018	10:03:42	F2	7	8	9
Work Status: Completed:	No 🗸	Remaining 7		Worked Time:	18 mins		0		CL
						Save	N	А	
Client: STOCI Part: ASSB1	< [ 002 - [	FOR STOCK ASSB1002			F9	Close	Yes	No	
Job No	WC	WC De	:SC	Start Date	Start Time St				
1 1140 1	30 1921	DANG		24/01/2010	03.40.11				

Employee Clocks Off at the end of shift - **Click** on the 'Clock Off' option to display the 'Clock Off' window. Enter the employee number in the "Emp No" field or **press** <F2> and select from the pop-up list, **click** <u>OK</u>. **Press** <TAB> to generate the details and **click** on the Save button or **press** <F9> on the keyboard to save.

Clock Off		
Emp No Employee Name 25  FRED FERRIS	Enter	1 2 3
Finish Date Finish Time		4 5 6
24/01/2018 10:06:05 <b>F9</b>	Save	7 8 9
	Close	0 CL