

## Alarm Manager Help Sheet

### Service Calls

#### 1. Introduction

This screen allows you to:

- Log and Complete Service Calls
- Check Outstanding Calls
- View the Service History for a particular customer

Click on the “Service” button on the Toolbar or from the menu select “Service”.



First open the required customer as follows:

Enter the Account No.

Or

Find the Customer using the “Accounts”, “Names” or “Search” options as described in the Customer Help Sheet.

When you open a Customer the system will first check if that customer has any outstanding calls. If so, you will be asked if you want to view the list and you may then open one of those outstanding calls.

#### 2. Log Call

This option allows you to Log a new call for the customer.

If the Customer has multiple Systems you will be required to select the System that the call relates to. Expired Systems will be displayed in Red.

A summary will be displayed showing the following details:

Account No.	System Type	Contract	From	To	<input type="checkbox"/> Active	Service Due	<input type="checkbox"/> Not Due
J001	COMI	ST	01/01/2010	31/12/2010	<input type="checkbox"/> 30 Day band	///	<input type="checkbox"/> 30 Day band
					<input checked="" type="checkbox"/> Expired		<input checked="" type="checkbox"/> Past Due

Note the following:

- If the Contract is expired the “To” date will be displayed in Red.
- If the Contract is due to expire within the next 30 days the “To” date will be displayed in Pink.
- If the Next Service Date is overdue, it will be displayed in Red.
- If the Next Service Date is due within the next 30 days, it will be displayed in Pink.

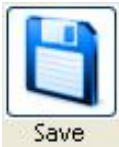
Once you have selected the Customer / System, you can enter the following details:

- Call Type**                    Enter code or select from drop down List
- Call Date**                    Defaults to current date and you can change as required, if the call has already been done you should change to the date of the actual call
- Call Time**                    Defaults to current time and you can change as required
- Customer Ref.**                Enter any reference regarding the customer/call or leave it blank
- Call Description**            Enter code select from drop down List
- Appointment Date**        Optional
- Appointment Time**        Optional
- Engineer**                    Enter code select from drop down List

The screenshot shows a software window titled "Customer Calls." with a toolbar containing icons for Acc.Nos., Acc.Names, Find, Search, Call History, Log Call, Complete Call, Open Calls, Reset, Help, and Close. Below the toolbar, there are input fields for Account Number (J001) and Call Number (004141). The main section contains customer details: Name (Mr. Joe Bloggs), A/c No. (J001), Address (123 Main Street, Anytown, Co. Dublin), Contact (Joe), e-Mail (joe@bloggs.ie), Phone (01-8765432), Ph. (087-9876543), Area (DUBNE - Dublin North East), and Premises (DOM - Domestic). A "Block" checkbox is set to "NO".

Below the customer details is a "Call Logging" section with a toolbar for Edit, Notes, Print, Complete Call, and Help. It features a table with columns: Account No., System Type, Contract, From, To, Active 30 Day band, Service Due, and Not Due 30 Day band. The table contains one row with values: J001, COMI, ST, 01/01/2010, 31/12/2010, Expired, //, and Past Due. Below the table are input fields for Call Type (SC - Service Call), Call Date (08/06/2010), Time (09:00), Customer Ref., Call Descript. (FA - False Activation), Appoint. Date (//), Time (:), and Engineer (J - John). A "Call Number" box displays "004141" and a text area contains the description "Check Zone 3, possible fault with sensor".

Click on **Save**



Once you save the call you may click on:

**Notes** – to enter any notes related to the call



**Print** – to print all details entered for the Call



**Complete call**



This option allows you to complete the call immediately and you can do so if the call has already been completed. Otherwise the call remains outstanding and can be completed at a later stage.

For technical reasons, if you use this button to toggle to the Complete Call screen the Delete button on the Complete Call is disabled. To re-enable it, exit the bottom screen and enter Complete Call directly.

If you wish to Log another call, you can close the bottom part of the screen and click on “Reset” to clear the customer details.



### 3. Complete Call

This option allows you to enter the Completion details for an Outstanding Call.

There are two ways of opening the required call, as follows:

1. Open the required Customer as described above. When asked if you want to view the Customers Open Calls, select Yes and select the required call from the list.

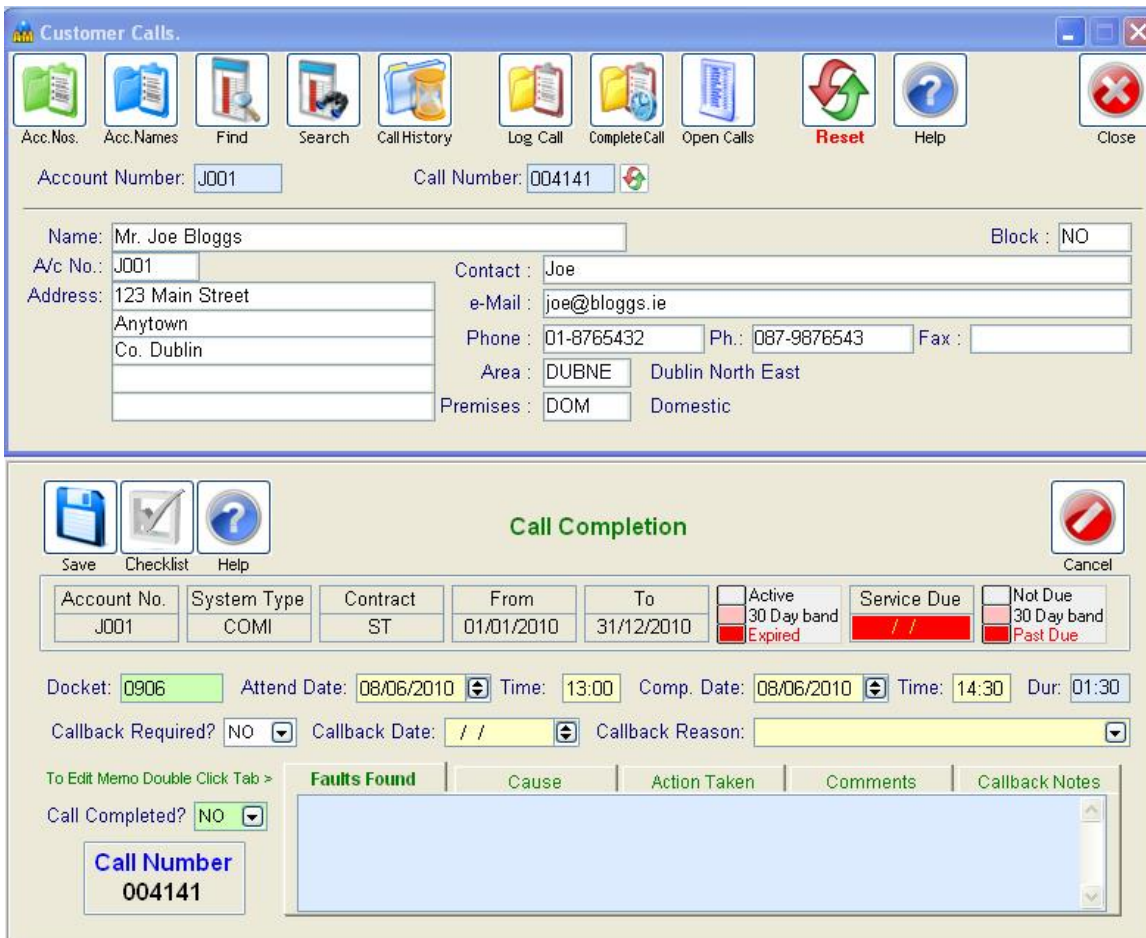
Or

2. Click on the "Open Calls" button. This will list all Open Calls and you may select the required call.



When the list of Open Calls is displayed, it will be sorted by Call No., and the Call No. column will be highlighted in bold to indicate this. You can change the sort order of the list by right-clicking on any of the other columns, e.g. Account, Customer Name, Engineer, etc.

Once you have selected the required Call, you can click on the "Complete Call" button. You could also click on the "Log Call" button if you wish to view or edit the original details logged for the Call.



The screenshot shows the 'Customer Calls' application window. The top toolbar includes buttons for Acc.Nos., Acc.Names, Find, Search, Call History, Log Call, Complete Call, Open Calls, Reset, Help, and Close. The 'Open Calls' button is highlighted. Below the toolbar, the 'Account Number' is J001 and the 'Call Number' is 004141. The customer details form is filled out with the following information:

Name:	Mr. Joe Bloggs	Block:	NO				
A/c No.:	J001	Contact:	Joe				
Address:	123 Main Street	e-Mail:	joe@bloggs.ie				
	Anytown	Phone:	01-8765432	Ph.:	087-9876543	Fax:	
	Co. Dublin	Area:	DUBNE	Dublin North East			
		Premises:	DOM	Domestic			

The 'Call Completion' section is active, showing a table with the following data:

Account No.	System Type	Contract	From	To	Active 30 Day band	Service Due	Not Due 30 Day band
J001	COMI	ST	01/01/2010	31/12/2010	Expired	///	Past Due

Below the table, the 'Docket' is 0906, 'Attend Date' is 08/06/2010, 'Time' is 13:00, 'Comp. Date' is 08/06/2010, 'Time' is 14:30, and 'Dur' is 01:30. The 'Callback Required?' is NO, 'Callback Date' is //, and 'Callback Reason' is empty. The 'To Edit Memo Double Click Tab >' button is visible. The 'Call Completed?' is NO. The 'Call Number' is 004141. The 'Faults Found' table is empty.

Click "Edit" to enter the following details:

**Docket No.**

**Attend Date** Enter the date the call was attended

**Attend Time** Enter the time the call was attended in 24 hour format

**Completed Date** Defaults to the Attend Date, change as required

**Completed Time** Enter the time the call was completed in 24 hour format

**Duration** This is automatically calculated, no. of hours and minutes on-site

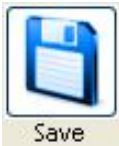
**Callback Required** Yes or No, defaults to No

**Callback Date** Enter if Callback is required

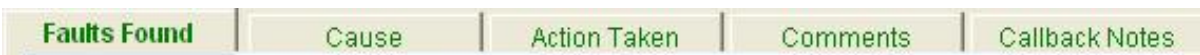
**Callback Reason** If a Callback is required, select the reason from drop down List  
A new call will be logged for the Callback once this call is Saved.

**Call Completed** Yes or No (defaults to Yes)

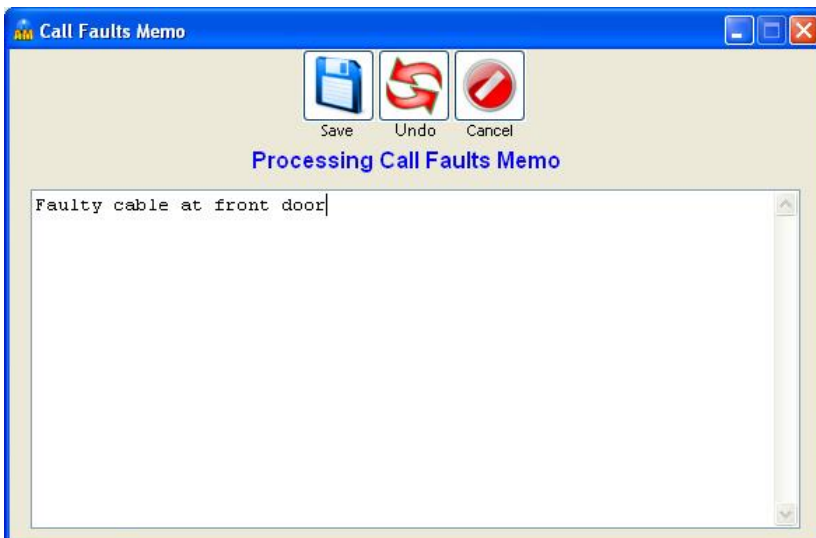
Click on Save



Once you save the call you may click on any of the following sections in order to enter the relevant notes:



Double-Click on the tab heading to open the relevant screen and enter the required information.



**Print** – to print all details for the Call click on the Print button.

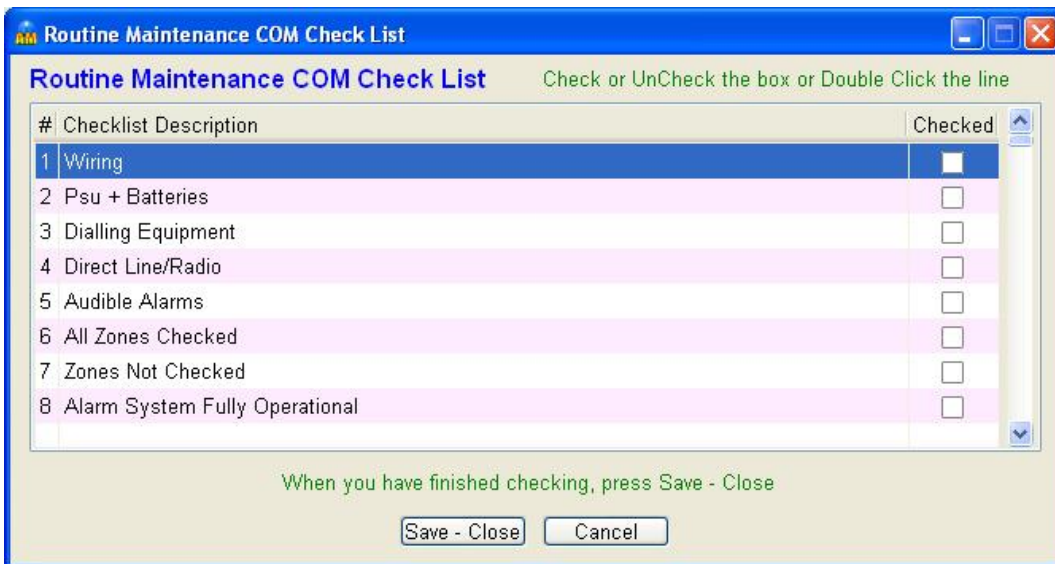


### Checklist

If the call being completed is of a type defined as a “Routine Maintenance” Call (this is done in Data Maintenance – Service Call Types), you will see a button called “Checklist”.



This allows you to record the Routine Maintenance Checklist. The following example shows a Routine Maintenance Checklist screen for an Intruder Alarm Routine Maintenance call:



#	Checklist Description	Checked
1	Wiring	<input type="checkbox"/>
2	Psu + Batteries	<input type="checkbox"/>
3	Dialling Equipment	<input type="checkbox"/>
4	Direct Line/Radio	<input type="checkbox"/>
5	Audible Alarms	<input type="checkbox"/>
6	All Zones Checked	<input type="checkbox"/>
7	Zones Not Checked	<input type="checkbox"/>
8	Alarm System Fully Operational	<input type="checkbox"/>

When you have finished checking, press Save - Close

Save - Close Cancel

You can double click on a Checkbox to check that particular item.

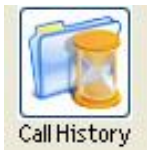
Click on the “Save – Close” button when complete.

You can setup the Checklist items for each System Type in Data Maintenance – Routine Maintenance Checklists. By default each System Type has a Checklist like the example above and you may change these as required.

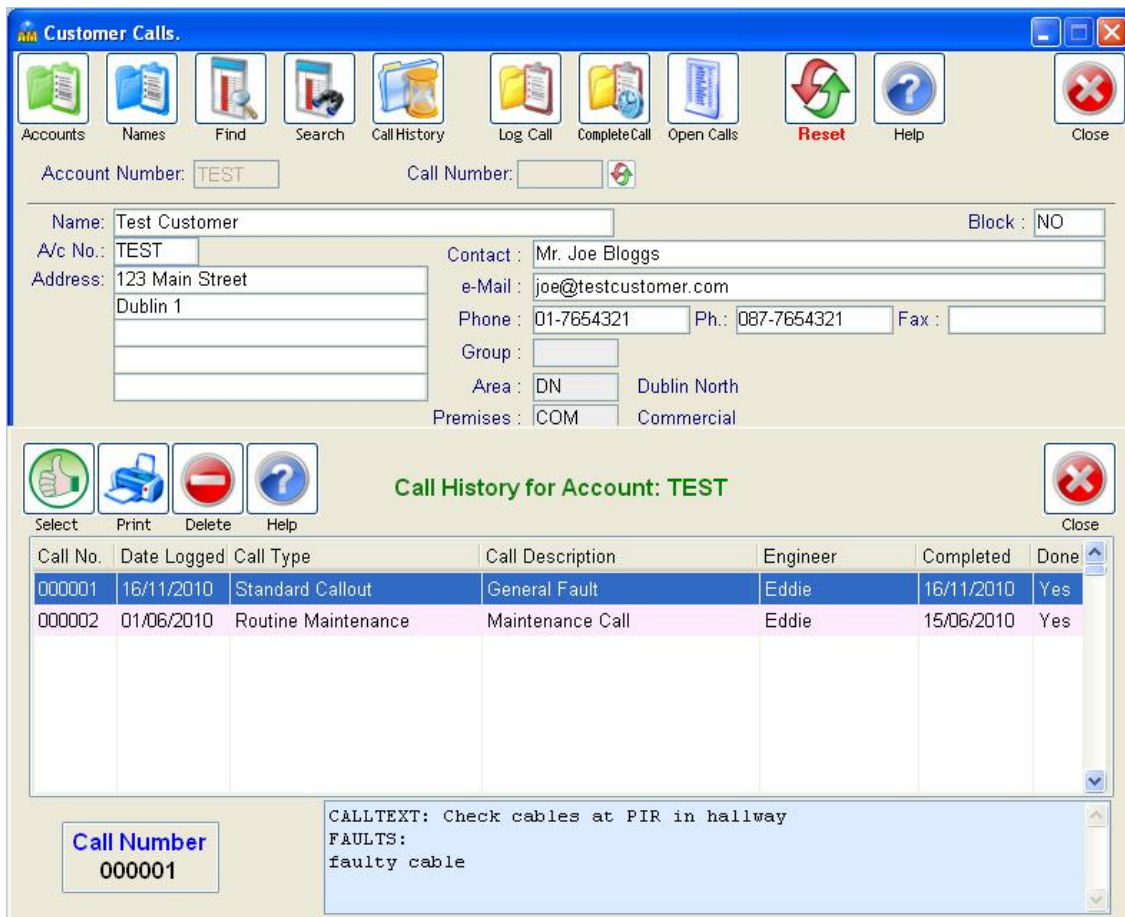


## 4. Call History

This option allows you to view a list of Calls for the customer.



Calls are displayed in reverse order of date i.e. with the most recent call at the top of the list.



The screenshot shows the "Customer Calls" application window. The title bar reads "Customer Calls." The window contains a toolbar with icons for Accounts, Names, Find, Search, Call History, Log Call, Complete Call, Open Calls, Reset, Help, and Close. Below the toolbar are input fields for Account Number (TEST) and Call Number. A form section contains customer details: Name (Test Customer), Block (NO), A/c No. (TEST), Contact (Mr. Joe Bloggs), Address (123 Main Street, Dublin 1), e-Mail (joe@testcustomer.com), Phone (01-7654321), Ph. (087-7654321), Fax, Group, Area (DN, Dublin North), and Premises (COM, Commercial). Below the form is a "Call History for Account: TEST" section with a table of calls and a "Call Number" field.

Call No.	Date Logged	Call Type	Call Description	Engineer	Completed	Done
000001	16/11/2010	Standard Callout	General Fault	Eddie	16/11/2010	Yes
000002	01/06/2010	Routine Maintenance	Maintenance Call	Eddie	15/06/2010	Yes

Call Number: 000001

CALLTEXT: Check cables at PIR in hallway  
FAULTS:  
faulty cable

As you scroll up and down or select a call, the call notes are displayed below the list.

**Print** – Prints the list of calls



**Select** - Opens the selected call to view or edit



Once you open a call you can then open the "Log Call" or "Complete Call" screens to view or edit the data.

## 5. Deleting a Call

While in the Call History screen you can delete a Call if required.

To do so, you must be logged in as the Admin user.

Select the required Call and press the Delete button.



You will be asked to confirm your intention of deleting the call and once you confirm, the Call will be permanently deleted from the system beyond trace.

