

Virgin Strauss Water

Using Priority PDA application

User manual

David Milanovic 12/3/2012

Virgin Strauss Water UK Ltd Henley Business Park, Pirbright Road Guildford, Surrey, GU3 2DX

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Application basics



Virgin Strauss Water UK Ltd Henley Business Park, Pirbright Road Guildford, Surrey, GU3 2DX T: +44 (0) 845 301 7700 F: +44 (0) 845 302 1962 E: info@virginpure.com







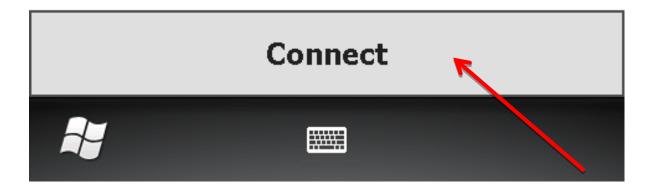
*First time users will be required to enter the provisioning code either by keyboard or by scanning their provisioning barcode

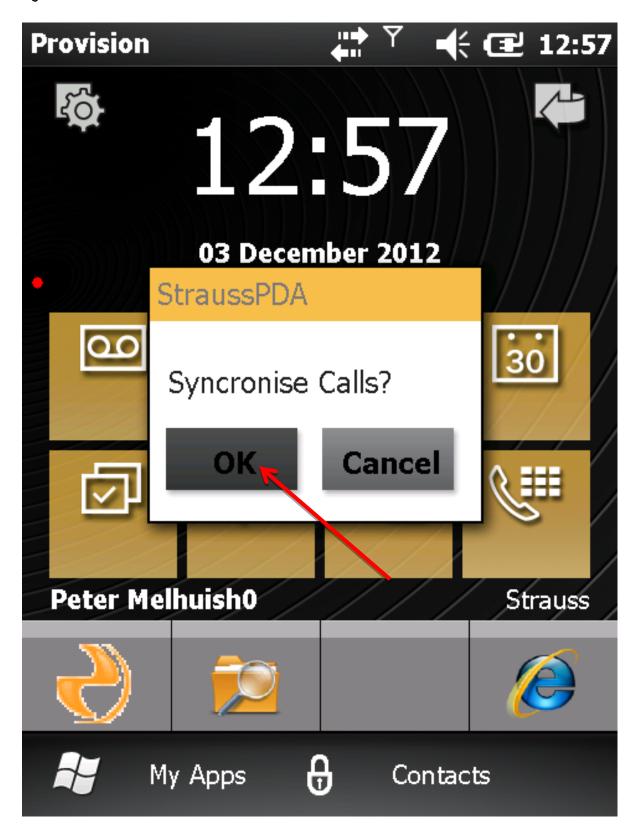
Press Connect

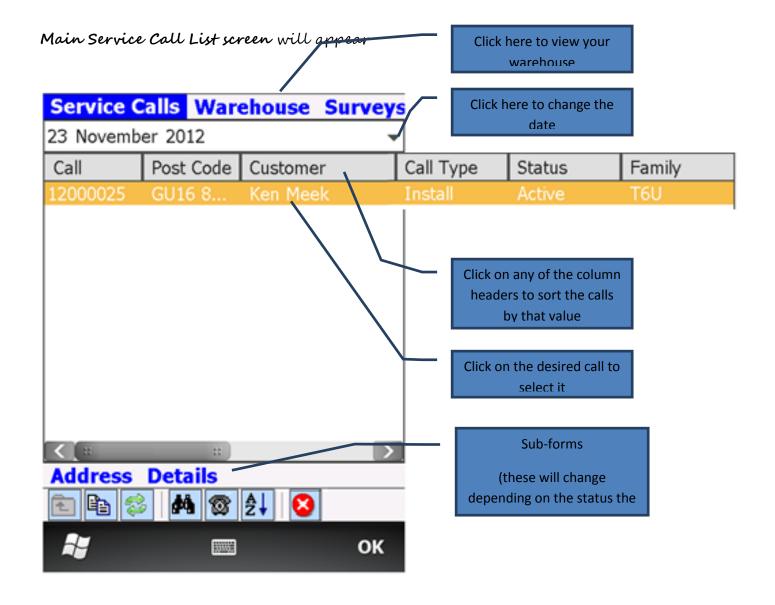


Please scan or enter your provision code:

B18900D7

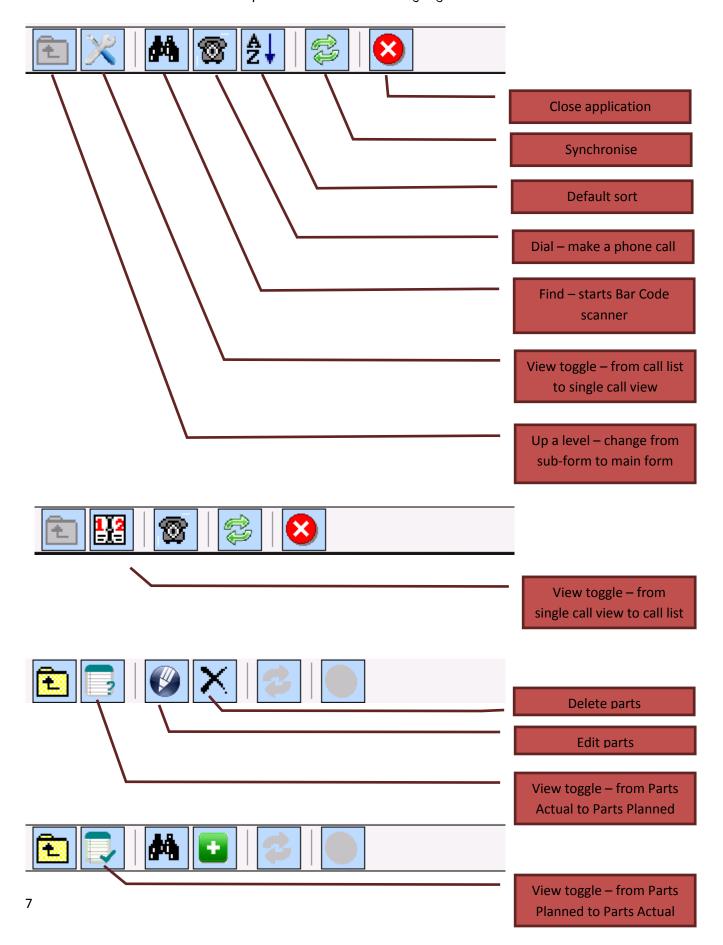






Icons explained:

- *Please note that available icons change depending on the screen you are on
- **Icons not available on the particular scree are greyed out



Different screens



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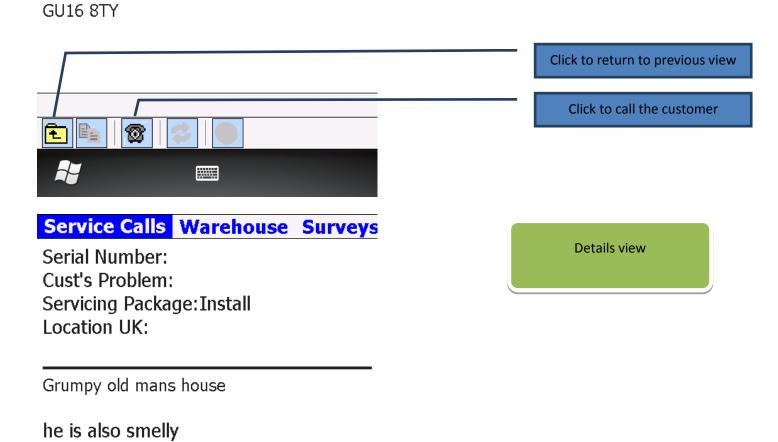


Service Calls Warehouse Surveys Customer: Ken Meek Phone Number: 07733352687 Contact Name:

Address view

Address: 27 Blythwood Drive Add 2 Add 3 Frimley

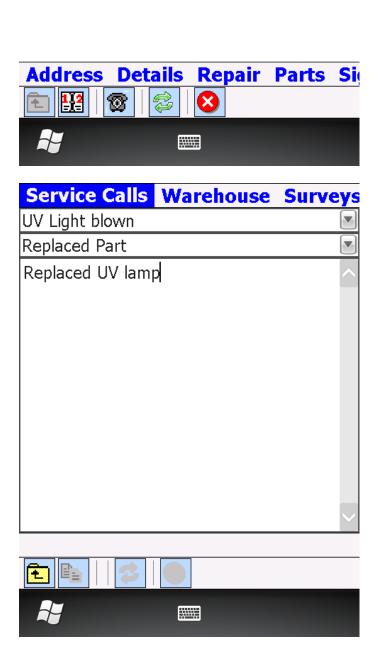
Phil Miles



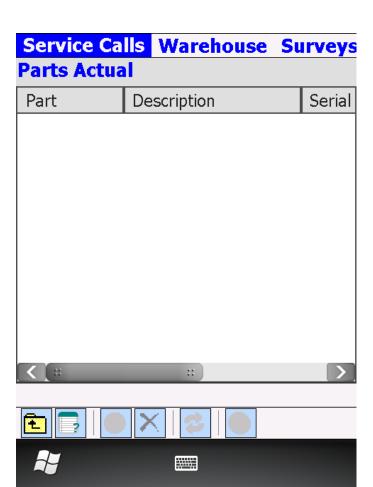
Click to return to previous view



Single call view



Repair view



Service Calls Warehouse Surveys Parts Planned

Part	Description	Serial
160083002	T6 H/C Classic 4 B	40055
ABB1575X	Install Valve Tana	0
ASV3	Install Valve Push	0
ci220808w	STEM ELBOW	0
ci320814s	TAP ADAPTOR (T5	0
ci320816s	TAP ADAPTOR (T6)	0
ISCV Tana	Install valve single	0
ppsv04080	SHUT OFF TAP 1/4"	0
(::	::)	

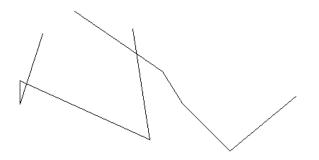
Parts Actual view

Parts Planned view

Service Calls Warehouse Surveys

Sign view

Signee Name field



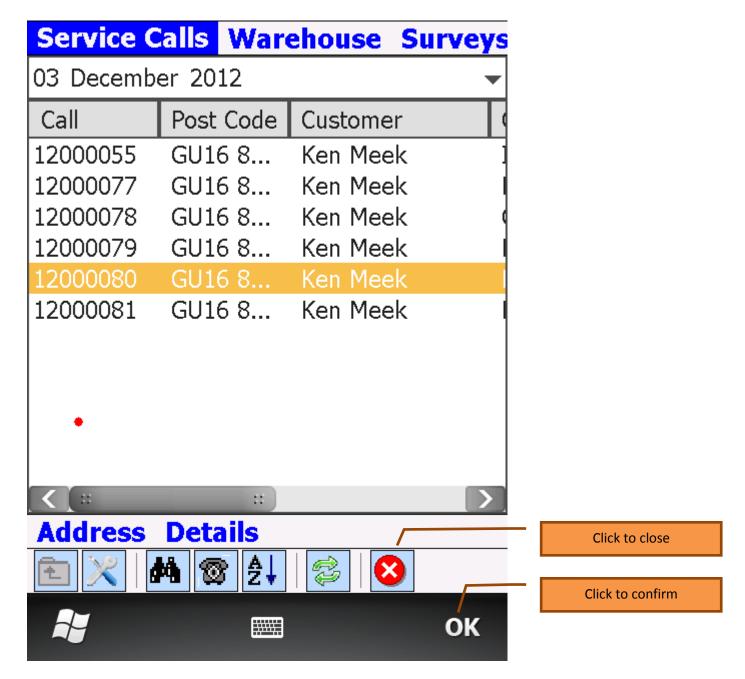
David Milanovid

Service Calls Warehouse Surveys Part Seri Description BIO TUBE 106017 0 SPOUT COVER 106025 T-6 FAN WITH CO... 106040 0 HEATING ELEMENT 0 106060 T6 Double Solenoid... 106076 0 T6 SINGLE VALVE ... 106077 0 T6 Flip Down Drip ... 106079 0 106108 SHORT SENSOR 0 LONG SENSOR (T6... 106109 0 106111 POWER TRANSFOR... 0 POWER CARD 106120 0 106204 T6 UV Lamp 0 106317 TA LIV POR \times

Warehouse view

All of the columns are sortable

Closing Application



Different service calls



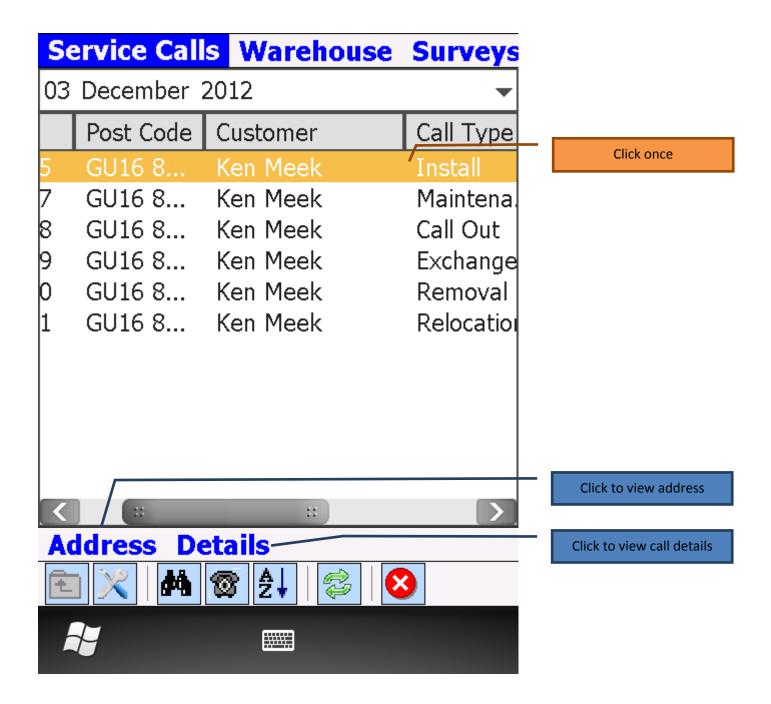
Virgin Strauss Water UK Ltd Henley Business Park, Pirbright Road Guildford, Surrey, GU3 2DX

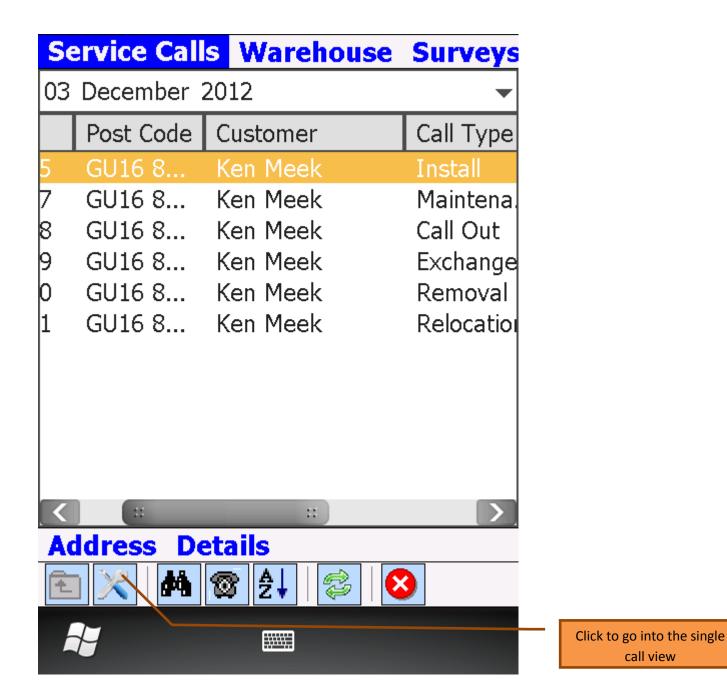
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Install

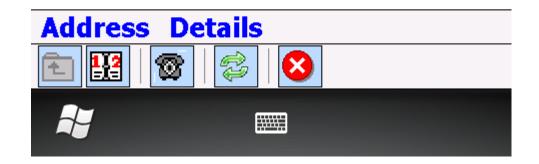




Service Calls Warehouse Surveys

Call Number: 12000055 **Call Status:** Active ∇ **Call Type:** Install **Serial No:** 4005546503479 **Location: Customer:** Ken Meek Contact: Phil Miles **Phone No:** 07733352687

Click to choose new call status



*Statuses have to change in order:

- En-route
- On Site
- Completed/Incomplete

Service Calls Warehouse Surveys

Call Number: 12000055

Call Status: On Site

Call Type: Install

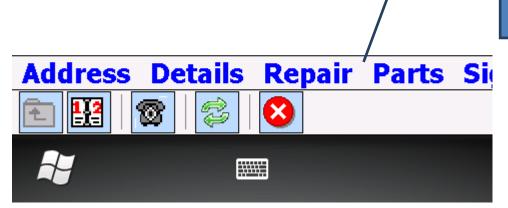
Serial No: 4005546503479

Location:

Customer: Ken Meek

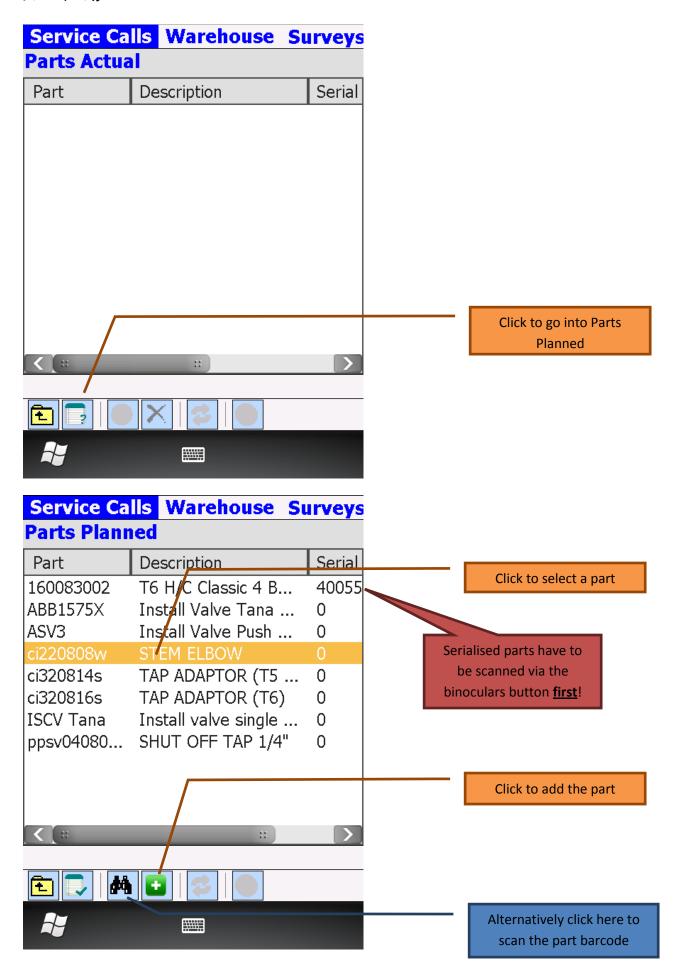
Contact: | Phil Miles

Phone No: | 07733352687



Once On Site new set of sub-forms appears

V

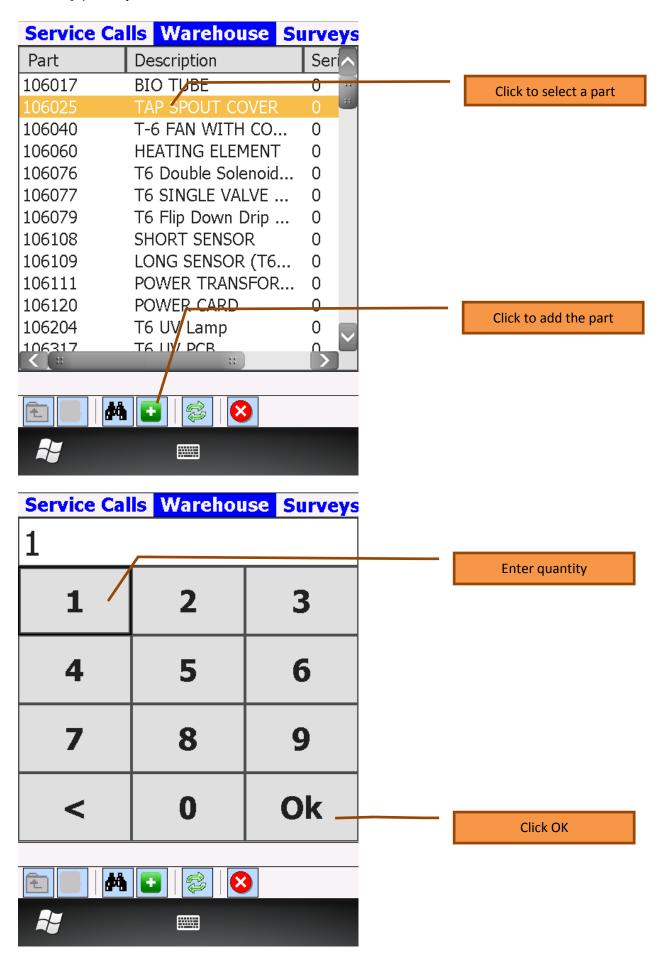


*All serialised parts require location. The dialog screen will pop up requiering you to ender the location.

**If unit is dead on arrival Unit Removed tick box will have to be selected. In this case location is not necessary.

Service Calls Wa	rehouse	Surveys		
Serial Number:				
43000556556				
Location:				
Unit Removed:				
Ok	Can	cel		
		fa		

Once all the part have been added go back to Parts Actual screen

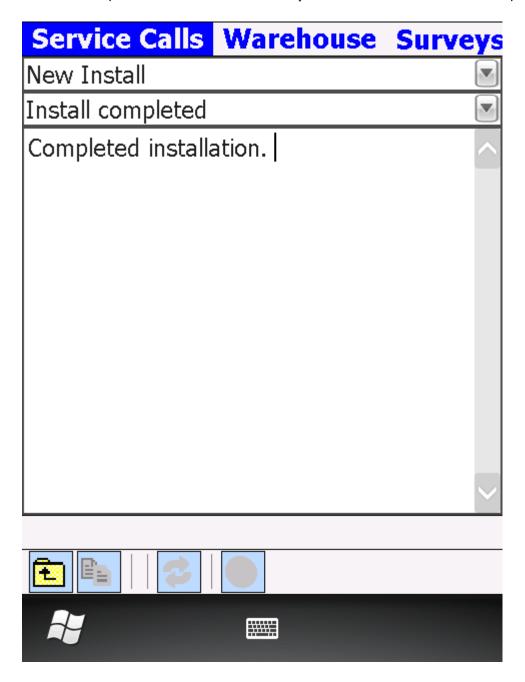


Return to the Service Calls screen by pressing on Service Calls tab

Once finished adding parts use 'Up a level' button to return to the main Service Call view

Fill in Repair sub-form

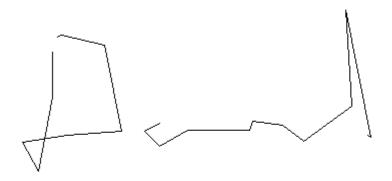
*You must put notes into the notes field in order to later Complete the call.



Once finished use 'Up a level' button to return to the main Service Call view

*Signee name field is mandatory, take customer name and enter it into this field

Service Calls Warehouse Surveys





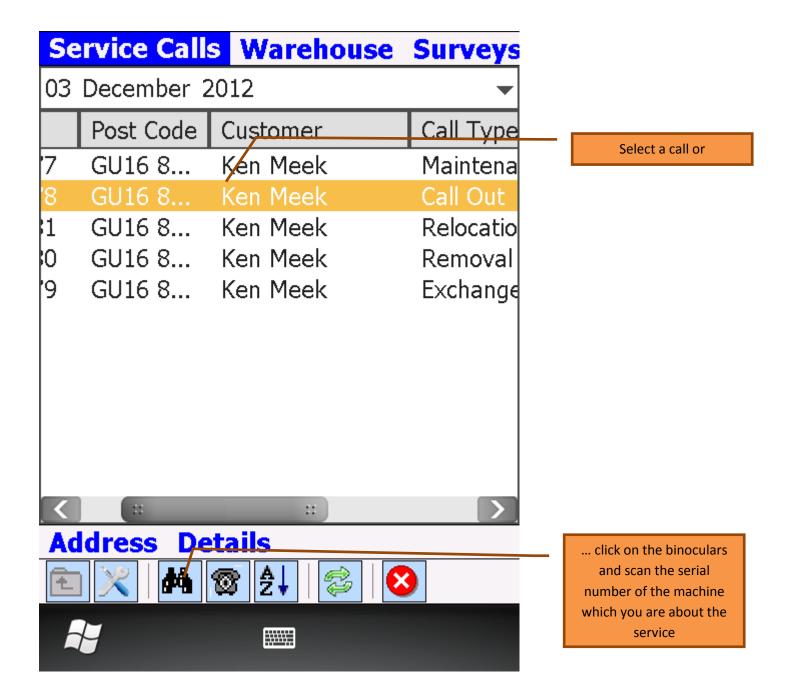
Once completed, use 'Up a level' button to return to Service Calls main view

Change Call Status to Completed/Incomplete.

*A popup dialogue box will ask for confirmation before it sets the call status to Completed/Incomplete

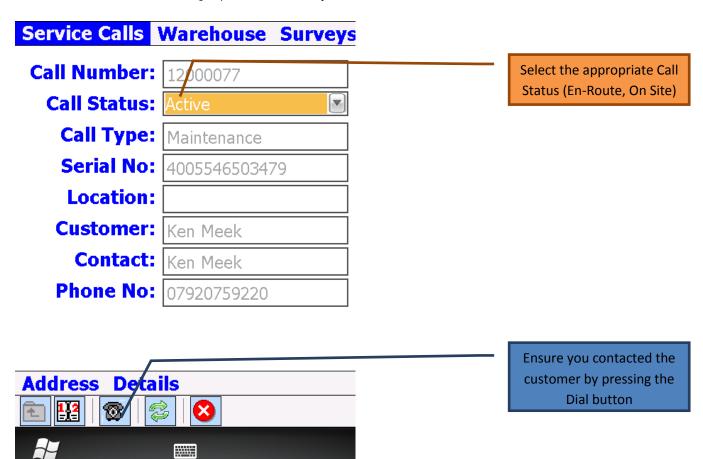
**If some of the mandatory fields are not filled in, the application will show an error screen

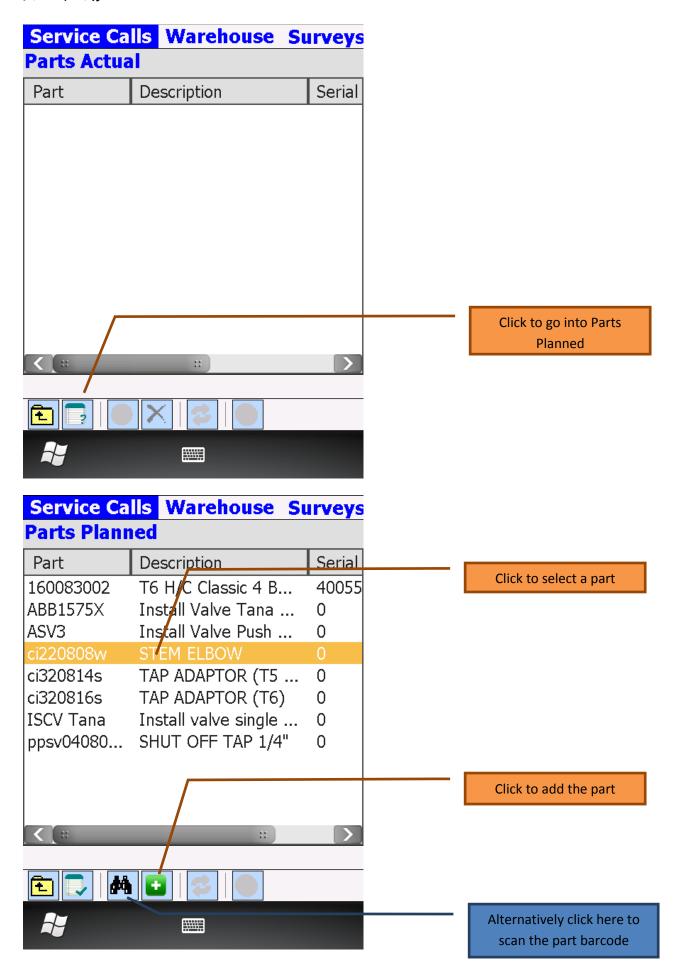
Service Call/Maintenance

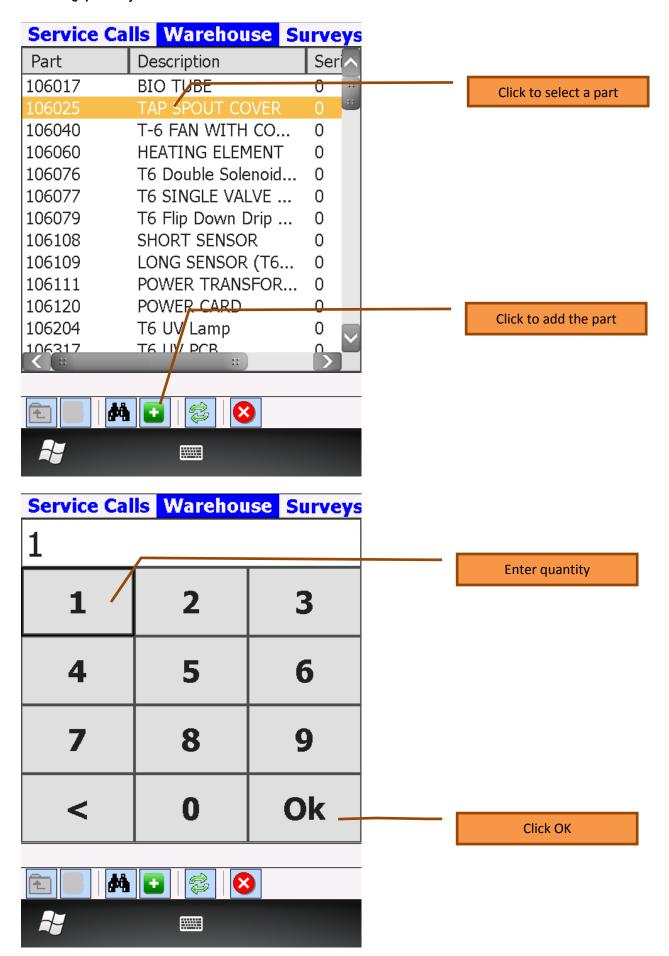




This will automatically open the call for that serial number



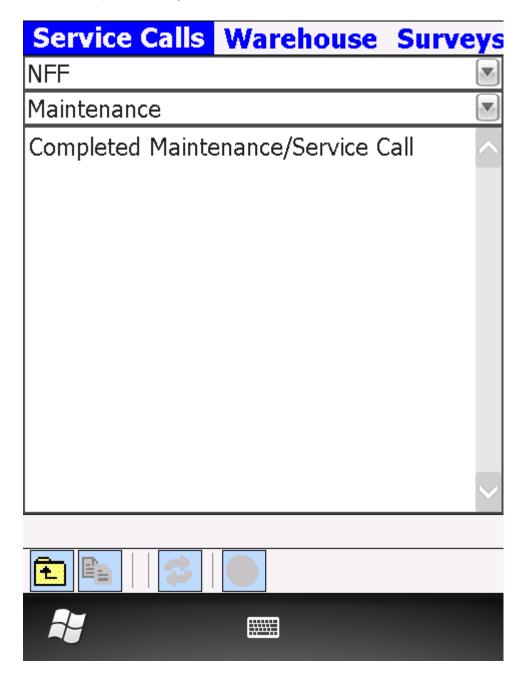




Return to the Service Calls screen by pressing on Service Calls tab

Once finished adding parts use 'Up a level' button to return to the main Service Call view

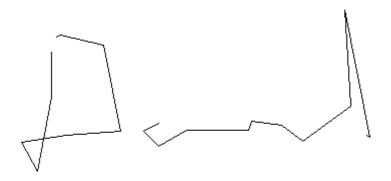
Fill in Repair sub-form

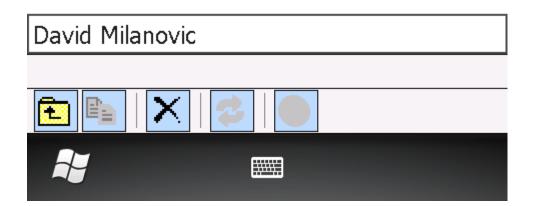


Once finished use 'Up a level' button to return to the main Service Call view

*Signee name field is mandatory, take customer name and enter it into this field

Service Calls Warehouse Surveys



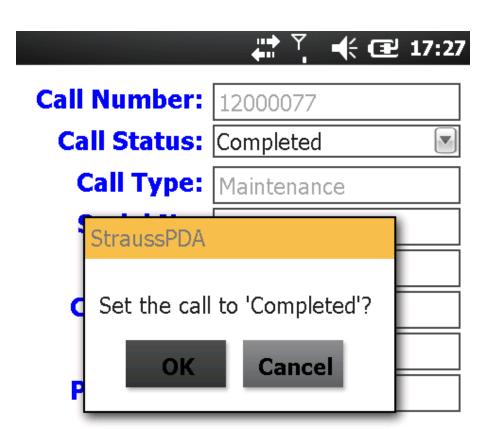


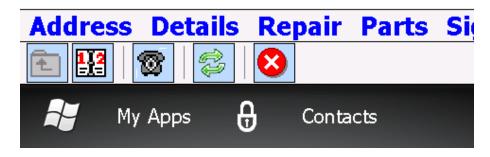
Once completed, use 'Up a level' button to return to Service Calls main view

Change Call Status to Completed/Incomplete.

*A popup dialogue box will ask for confirmation before it sets the call status to Completed/Incomplete

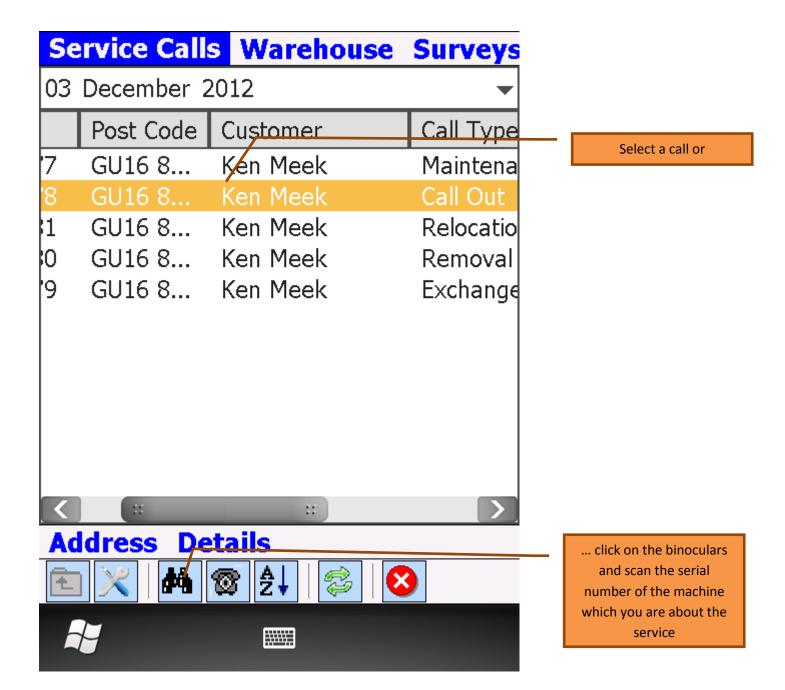
**If some of the mandatory fields are not filled in, the application will show an error screen





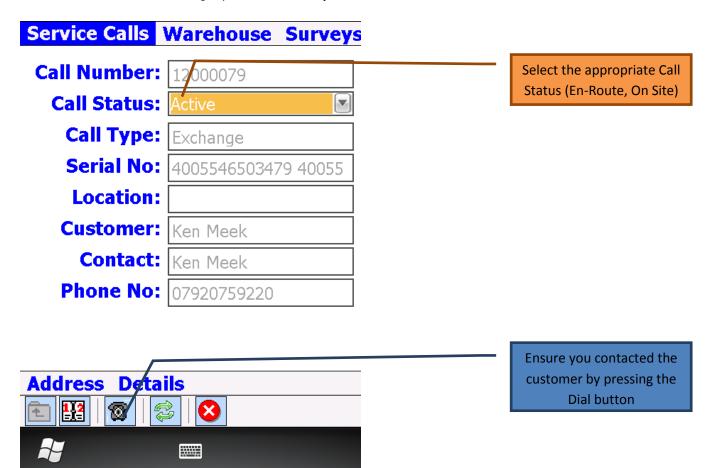
Press to return to the Call List screen

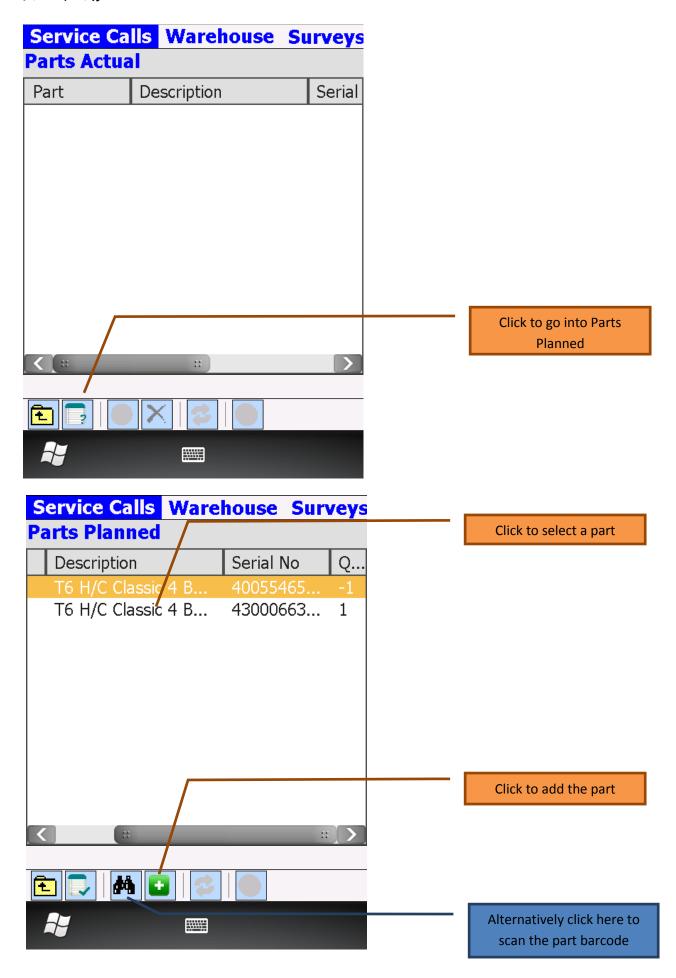
Exchange



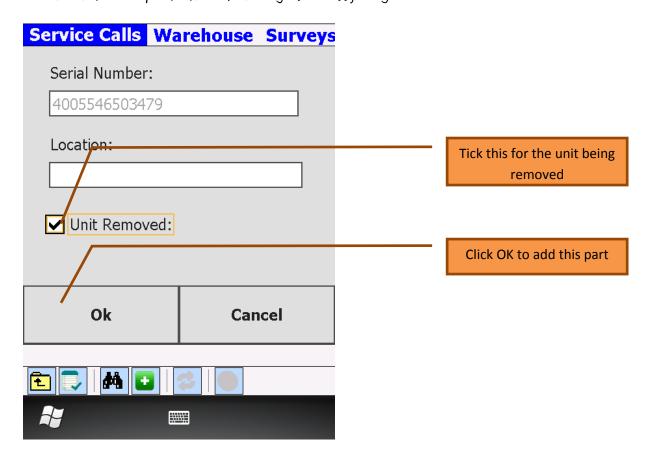


This will automatically open the call for that serial number

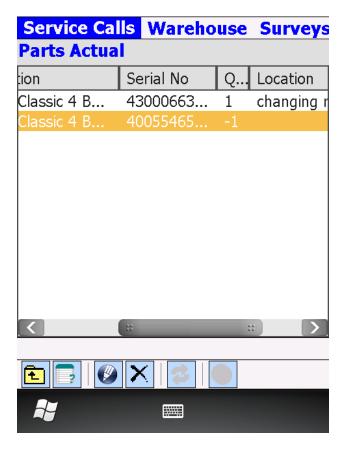


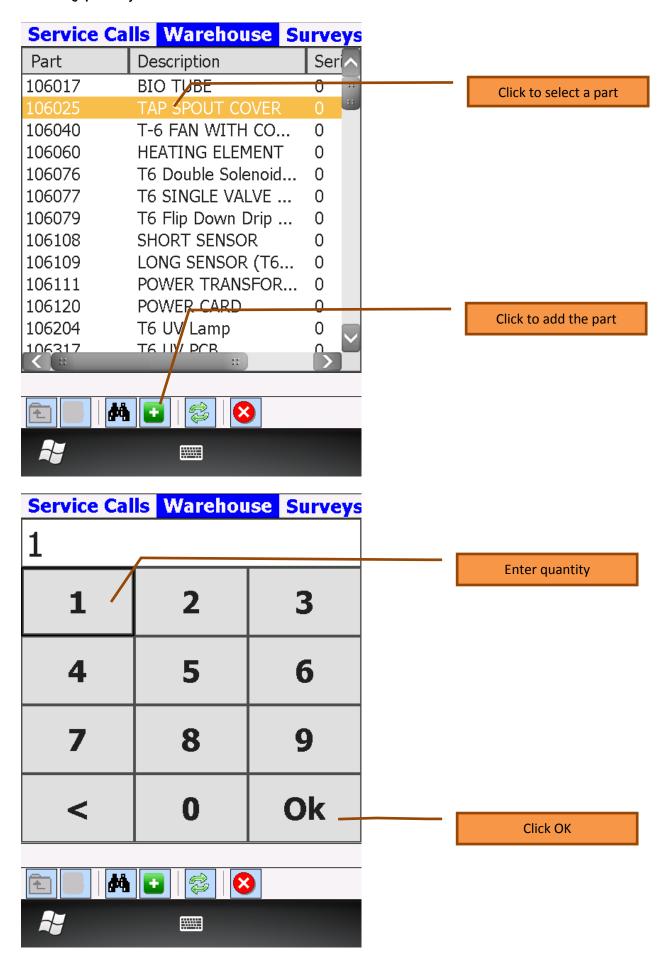


*Please note there are 2 machines on Exchange calls, one which is being removed (quantity -1) and one being installed (quantity 1). It is imperative to add them both in order to complete the exchange successfully



Return to Parts Actual screen and verify both machines are there:

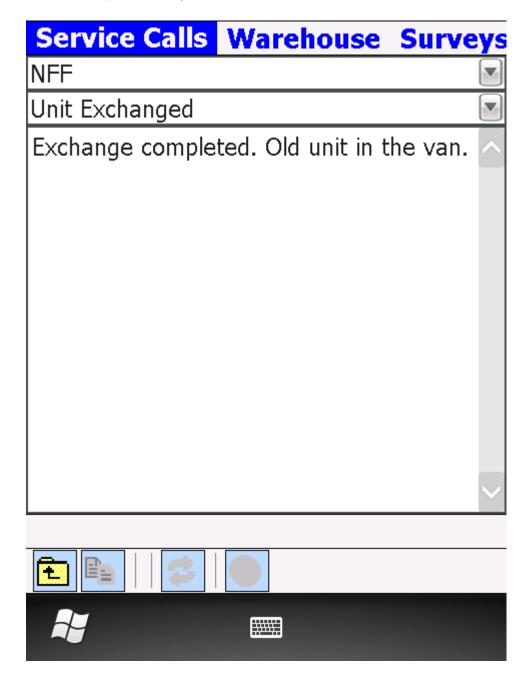




Return to the Service Calls screen by pressing on Service Calls tab

Once finished adding parts use 'Up a level' button to return to the main Service Call view

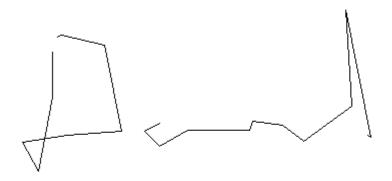
Fill in Repair sub-form



Once finished use 'Up a level' button to return to the main Service Call view

*Signee name field is mandatory, take customer name and enter it into this field

Service Calls Warehouse Surveys



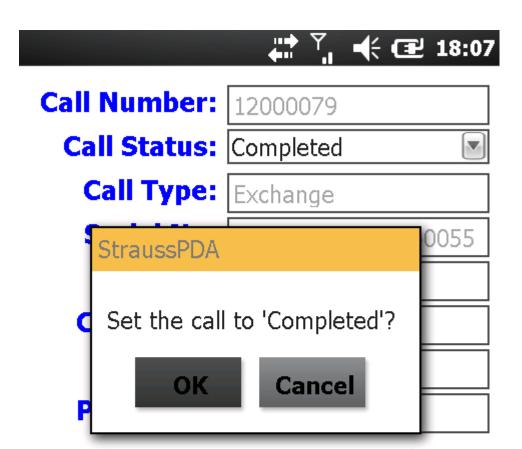


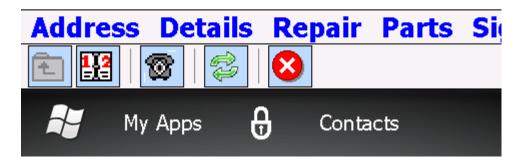
Once completed, use 'Up a level' button to return to Service Calls main view

Change Call Status to Completed/Incomplete.

*A popup dialogue box will ask for confirmation before it sets the call status to Completed/Incomplete

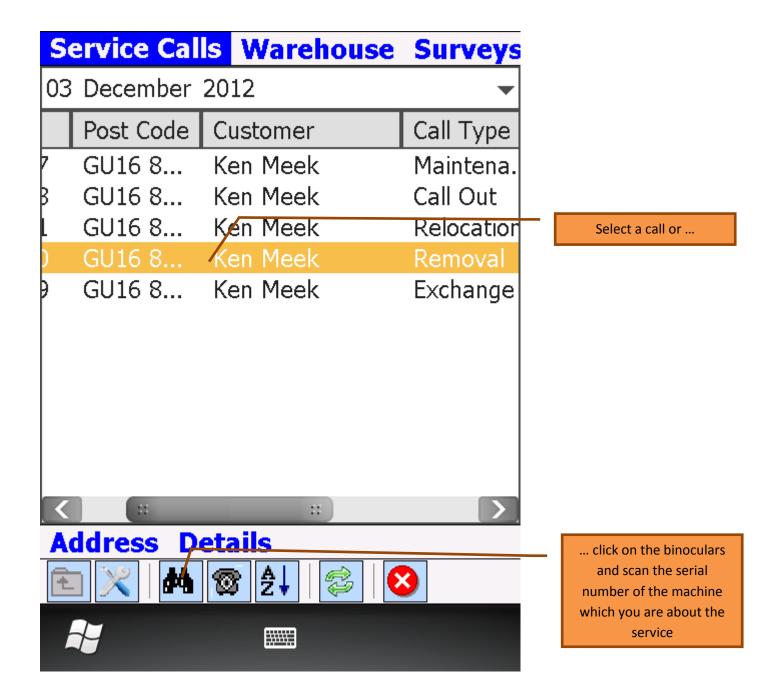
**If some of the mandatory fields are not filled in, the application will show an error screen





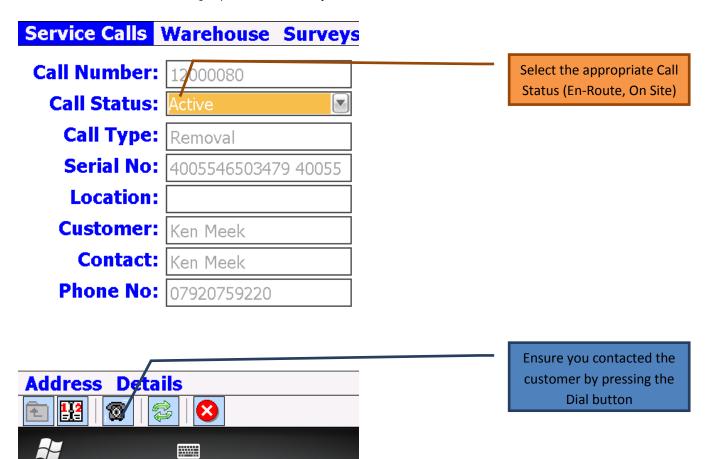
Press to return to the Call List screen

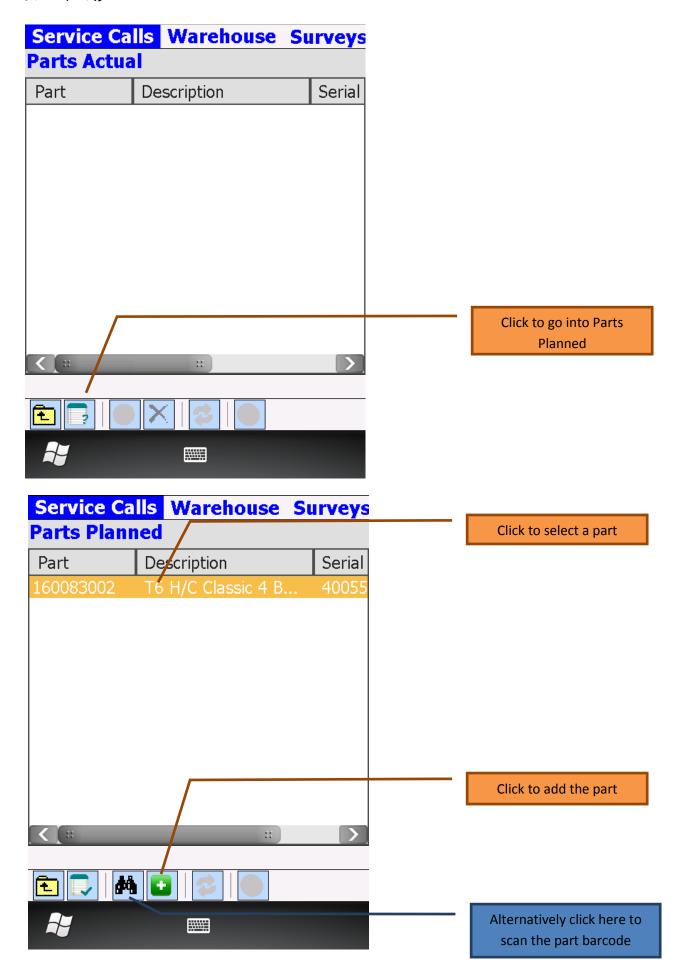
Removal



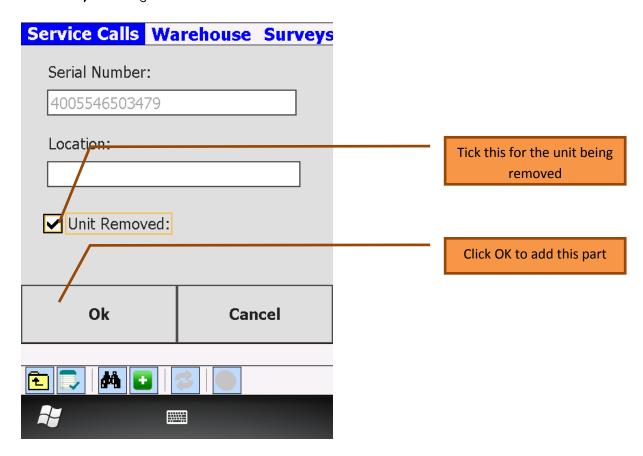


This will automatically open the call for that serial number

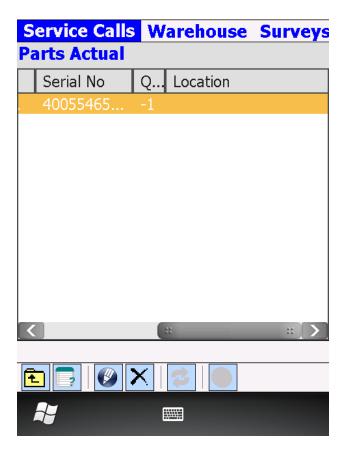




*Please note there is only one planned serialised part number on the call and it will have a quantity on -1

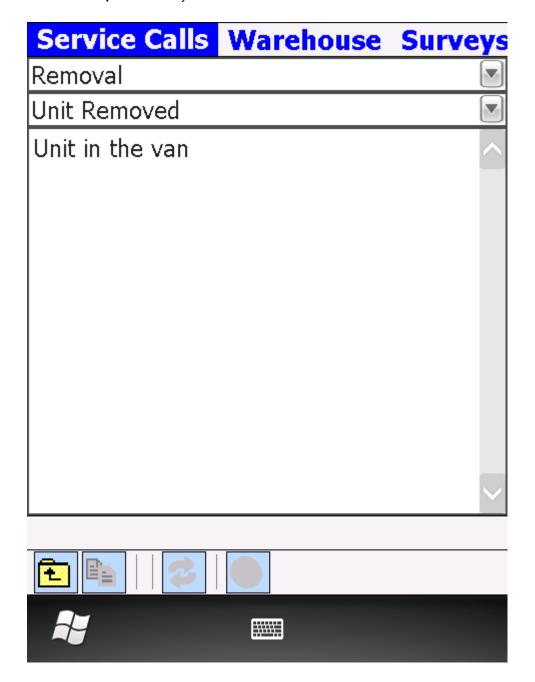


Return to Parts Actual screen and verify machine is there:



Once finished adding parts use 'Up a level' button to return to the main Service Call view

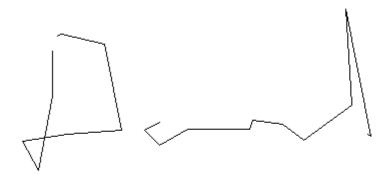
Fill in Repair sub-form

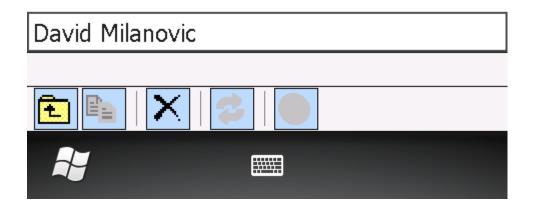


Once finished use 'Up a level' button to return to the main Service Call view

*Signee name field is mandatory, take customer name and enter it into this field

Service Calls Warehouse Surveys



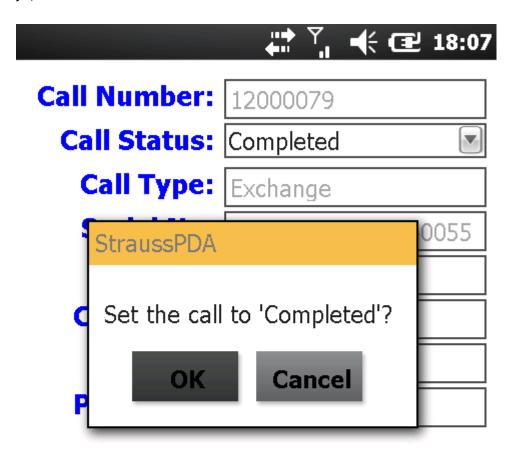


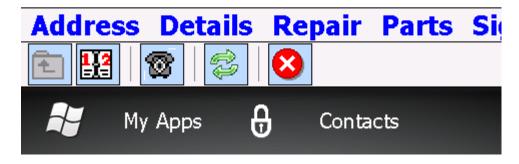
Once completed, use 'Up a level' button to return to Service Calls main view

Change Call Status to Completed/Incomplete.

*A popup dialogue box will ask for confirmation before it sets the call status to Completed/Incomplete

**If some of the mandatory fields are not filled in, the application will show an error screen





Press to return to the Call List screen