

# Phone Manager Application Support

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GOLDMINE



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# Goldmine

## Overview

This describes the features that are available when integrating with Goldmine.

## Supported Versions

The following Goldmine versions are supported.

Version	Supported
Goldmine v7.0 (SQL)	
Goldmine v8.0 (SQL)	
Goldmine v9.2 (SQL)	
Goldmine v2013.1 (SQL)	

## Features

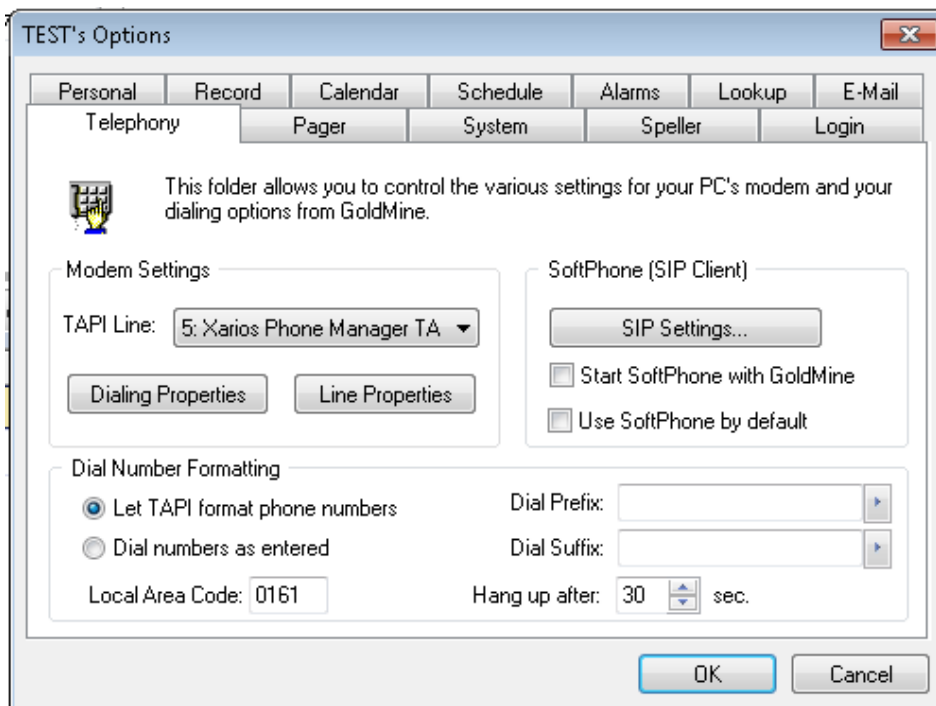
Integration with Act! supports the features listed below:

- [Click to dial](#)
- [Screen pop for contacts](#)
- [Automatic call history entry](#)
- [Calendar & DND synchronisation](#)

### Click to dial


Goldmine supports dialling out directly from a Contact using the highlight and dial feature or using TAPI.

To configure this within Goldmine from the *Tools -> Options* menu select the Telephony tab as shown.



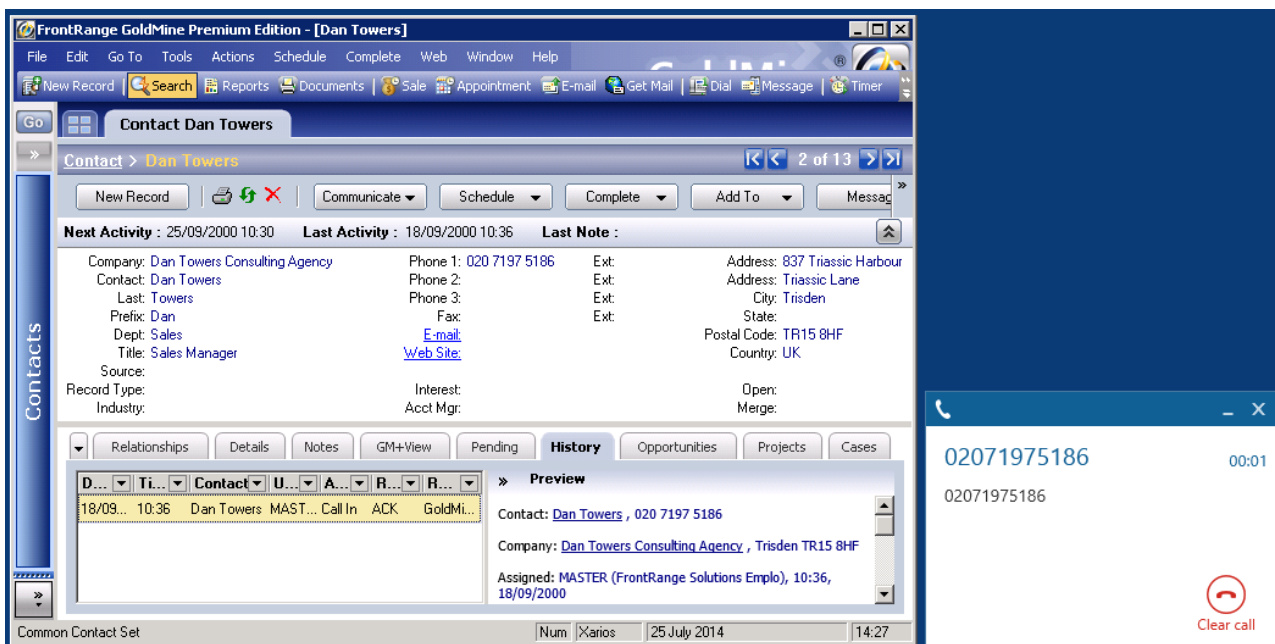
Then select the Phone Manager TAPI option from the TAPI Line drop down box in the Modem Settings. Contacts can then be dialled by either right clicking on the Phone description field (i.e. Phone 1, Phone 2 or Phone 3) and selecting Dial or clicking on

the button from the toolbar menu – this dials the Phone 1.

 See the Phone Manager User Guide for TAPI requirements

## Screen pop for contacts

The Goldmine contacts can be screen popped directly within Goldmine when an incoming call is received using the caller id or from an outgoing call using the dialled number. The telephone number is then used to find any matching contacts that have this number. For example an inbound call is received from 02071975186 as shown on the toaster. The plugin performs a search on the contacts to find any records that have matching telephone numbers. A match was found and the contact record was automatically displayed.



The screenshot shows the FrontRange GoldMine Premium Edition interface. The main window displays the contact record for Dan Towers, including details such as Company (Dan Towers Consulting Agency), Phone 1 (020 7197 5186), Address (837 Triassic Harbour), and City (Trisden). A toaster notification is visible on the right side of the screen, displaying the number 02071975186 and a duration of 00:01. The toaster also includes a 'Clear call' button.

If multiple matches are found then the first Contact found with this telephone number will be displayed.

### Contact fields

The range of telephone numbers that are to be searched for can be configured. By default the common telephone number fields are pre selected.

Field Name	Enabled?
Account Number	
Phone 1	
Phone 2	
Fax Number	
All Telephone Fields	

### Telephone number formats

Goldmine does not provide a standard format for storing telephone numbers within the system by default. The plugin supports searching for multiple different formats dependent on the region (UK or US) where the client is running. The default formats for the UK and International are shown below. This is based on the number 08001831234 been searched for.

UK & International Telephone Formats			
08001831234	(0123) 4567890	44 (0800)831234	+44 (080)0183 1234

08001 831234	08001-831234	(08001)831234	(08001)-831234
080 018 31234	080-018-31234	080 0183 1234	080-0183-1234

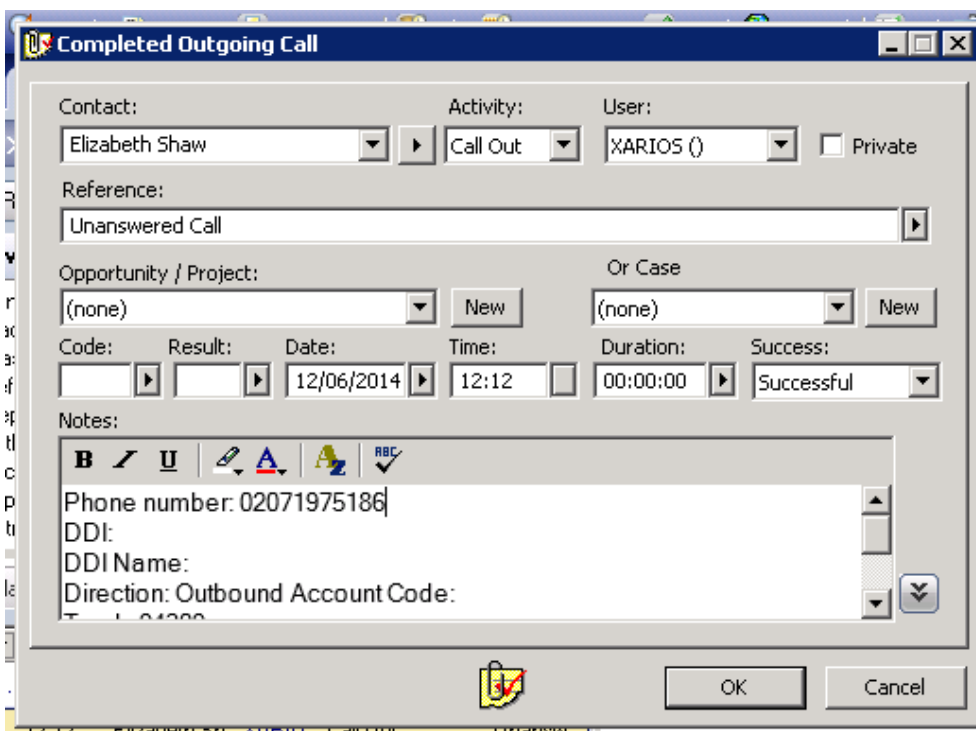
The default formats for the US are shown below. This is based on the number 9876543210 been searched for.

US Telephone Formats			
9876543210	987.654.3210	+1 (987) 654-3210	19876543210
987-654-3210	(987) 654-3210	1-987.654.3210	1-987-654-3210
1(987) 654-3210			

### Automatic call history entry

Phone Manager can work with the History within Goldmine and can have *Call Completed* entries automatically created for calls made or received by the User when a match has been found to an entry in their contacts. The contact to associate with this is found using the caller id received or dialled number.

The notes section of the call entry is populated with the information shown.



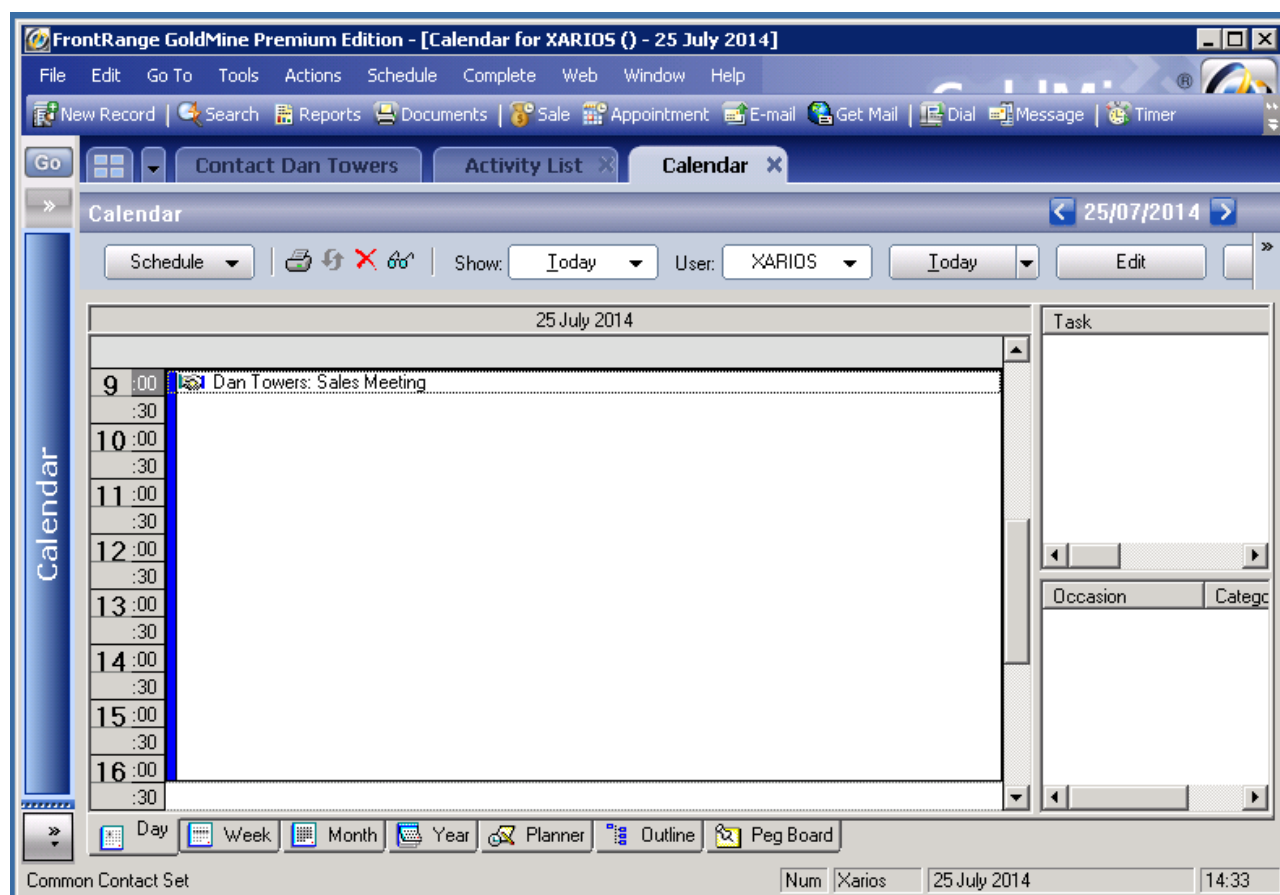
<b>Phone number</b>	For inbound calls this is the caller ID and for outbound calls this is the dialled number.
<b>DDI/DID</b>	For external inbound calls only, the DDI/DID number that the call came in on.
<b>DDI/DID Name</b>	For external inbound calls only, the DNIS of the DDI/DID that the call came in on.
<b>Direction</b>	The direction of the call.
<b>Account Code</b>	The account codes that was set on the call.
<b>Trunk</b>	For external calls the outside network trunk number that the call was made or received
<b>Transferring Extension</b>	The device that the call was transferred from.
<b>Duration</b>	The duration of the call. The call event trigger must have been set to Call End as they are not known until the call is cleared.
<b>Call Recording</b>	If integrating with a call recorder then this can contain a URL link to the call recording (this is not a clickable hyperlink but can be copied and pasted into a browser). The call event

trigger must have been set to at least Call Answered as the call recorder will only create recording id when the call has been answered.

## Calendar & DND synchronisation

The calendar within Goldmine can be synchronised with the DND status of the endpoint of the User. For example when there is an appointment in the calendar and this is due the endpoint can be automatically placed into DND with the DND text set to the *Reference* field of the appointment. When the appointment ends, the endpoint will be automatically removed from DND.

For example the *Appointment* entry below will place the Users endpoint into DND between 09:00 and 16.30 with the DND text set to "Sales Meeting".



## Configuration

The integration needs to be configured for the correct version of Goldmine that is running. From the *Version* tab select the relevant entry from the drop down list.

