

Adding additional clients...

8

8.1 Insert the timeware 2008 CD into the client PC and select 'timeware Professional 2008'



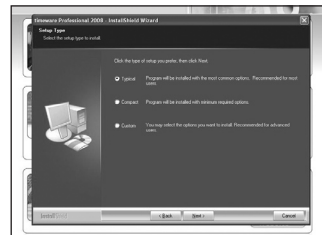
8.2 Select 'Run' on both security warning screens.



8.3 Please wait for the installer Wizard to load.

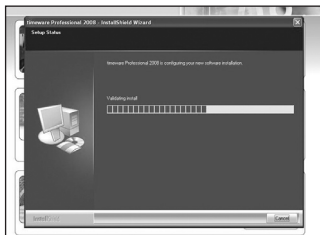


8.4 Select 'Typical'

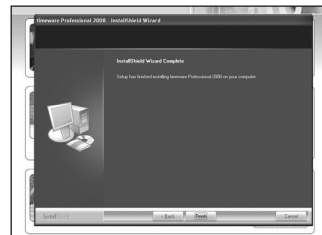


Follow all default options until arriving at the 'Typical Install' screen.

8.5 Please wait for installshield to complete.



8.6 Finally, once the Installation Wizard is complete, please select 'Finish'



Introduction...

1

Welcome to timeware 2008, Europe's leading employee time and attendance solution.

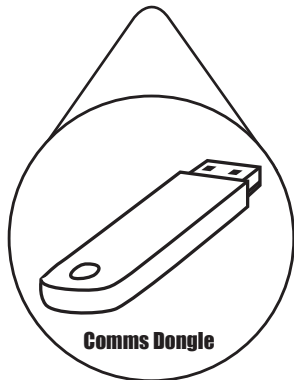
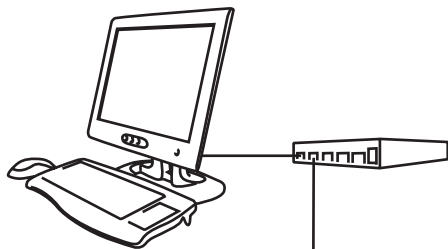
Following this software installation guide will ensure that you successfully complete the following tasks;

3. Installing Microsoft Desktop Engine
4. Installing the communication dongle
5. Installing timeware 2008 software
6. Creating the databases using the Application Manager
7. Connecting to the hardware
8. Adding additional clients

Typical system overview...


2

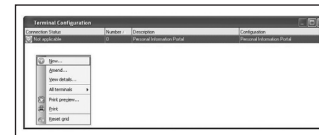
Typical System Install



Connecting to the hardware...

7

- 7.1 Double click the 'timeware Professional 2008' icon on the desktop. 
- 7.2 Once the 'Log In' form has loaded, click the 'Ok' button leaving the user name as 'Client' and the password blank.
- 7.3 Next, select Hardware>Terminal Configuration...
- 7.4 Once the 'Terminal Configuration' form has loaded, add a new terminal by moving your mouse pointer over the grid and perform a right mouse button click. Then from the context menu click 'New'.

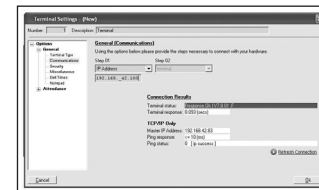


- 7.5 Once the 'Terminal Settings - New' form has loaded, enter a number and description that will help you identify the clocking terminal.

Next, click 'Communications' from the options tree and select 'IP Address' from the 'Step 01' dropdown list. Now enter the clocking terminal IP Address e.g. '192.168.42.80'.

To test the connection to the clocking terminal, click the 'Refresh Connection' link. If the connection was successful the terminal status should display 'Response OK'.

Click the 'Ok' button to save settings.
To add more clocking terminals repeat this step.



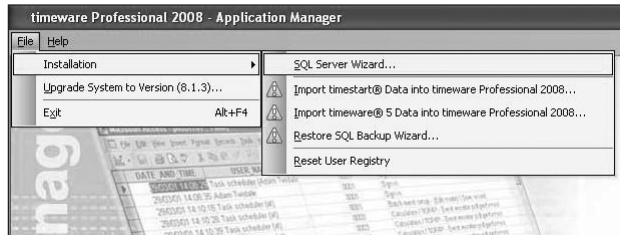
Creating the databases using the application manager...

6

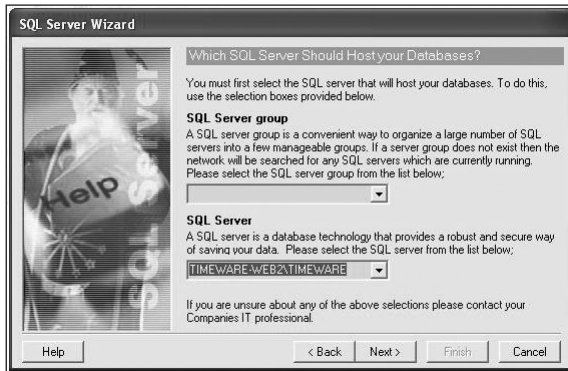
6.1 Click Start>Programs>timeware Software>Application Manager.



6.2 Next, select File>Installation>SQL Server Wizard



6.3 Simply follow the SQL Server Wizard...



"tip! Always select the SQL Server whose name ends in 'timeware'"

Installing the Microsoft desktop engine...

3

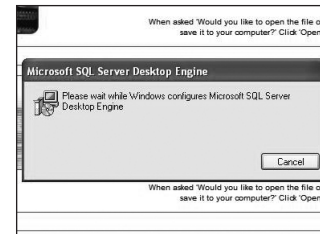
3.1 Insert the timeware 2008 CD and select 'Microsoft SQL Server 2000 Desktop Engine'



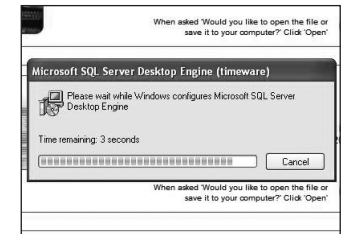
3.2 Select 'Run'



3.3 Please wait while Windows configures Microsoft Server Desktop Engine.



3.4 When prompted to restart your PC, please select 'Yes'



3.5 Once restarted, you should see the SQL icon in the system tray.

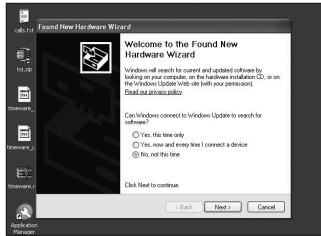


Installing the communication dongle...

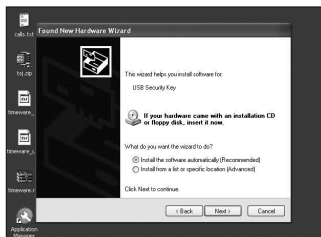
4

- 4.1 Insert the timeware 2008 CD into the communications PC and then insert the communications dongle into a spare USB port on the same PC.

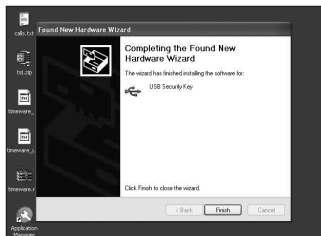
When the 'found new hardware wizard' appears, select 'No, not this time'



- 4.2 Next, select 'Install the software automatically'



- 4.3 Finally, when the following screen appears, please select 'Finish'



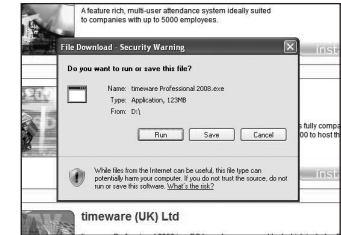
Installing the timeware software...

5

- 5.1 Insert the timeware 2008 CD into the communication PC and select 'timeware Professional 2008'



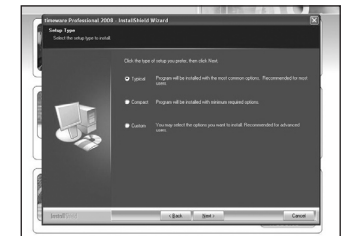
- 5.2 Select 'Run' on both security warning screens.



- 5.3 Please wait for the installer Wizard to load.

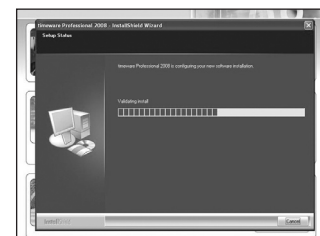


- 5.4 Select 'Typical'



Follow all default options until arriving at the 'Typical Install' screen.

- 5.5 Please wait for installshield to complete.



- 5.6 Finally, once the Installation Wizard is complete, please select 'Finish'

