

# Handy Clock S60

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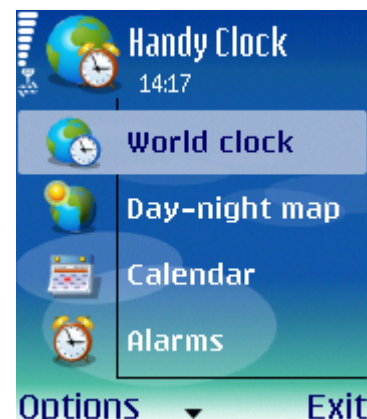
## Overview

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Handy Clock application consists of 7 main views. They are

- **World clock** – time in different world cities;
- **Day-night map** – day and night zones on the world map;
- **Calendar** – two-month calendar;
- **Alarms** – multiple alarms including repeating ones;
- **Timers** – multiple timers;
- **Stopwatch** – stopwatch with split and lap modes;
- **Time log** – time tracking spent on different projects.

Handy Clock is intended to fulfil all your demands in phone functionality related to the time and clock.



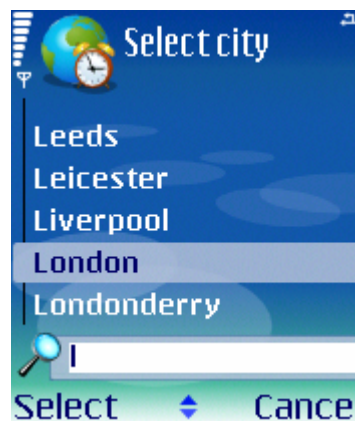
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## World clock

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**World clock** view shows times in five cities of the world. The top city is your home city. The time in the home city is the phone time. The times in other four cities are calculated from the home city time and city's details like GMT offset and summer time setting.

- ✓ To observe correct time in world cities, please make sure that your home (top) city is correct.
- To change a city, scroll the joystick up/down to the city and go to **Options > Change city**.
- To edit city's details like GMT offset or summertime, scroll to the city and go to **Options > Edit city**.
- To make a city your home city, scroll to the city and go to **Options > Set as home city**.
- To change phone (home) date and time or their display formats, go to **Options > Settings > Date and time**.
- ✓ Wrong city's summertime state can cause wrong time indication (one hour shift).  
Wrong summertime state of the home city will cause wrong time indication in other four cities.



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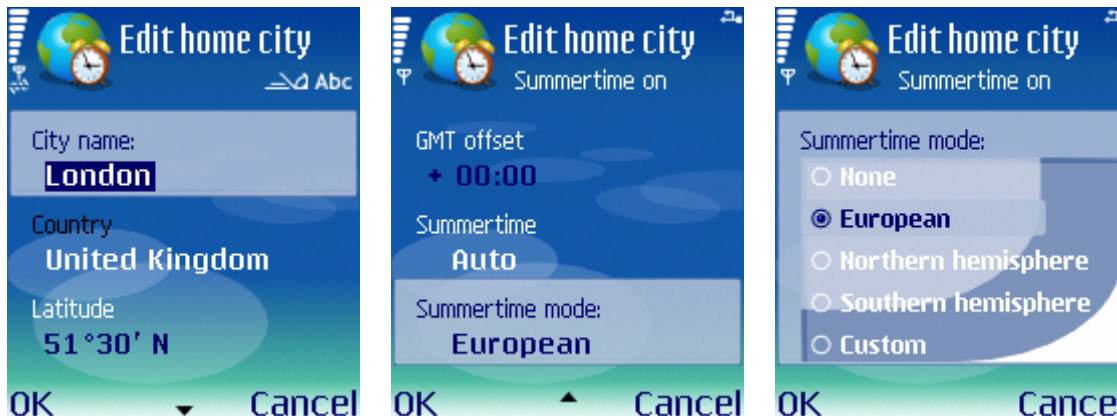
## Editing city

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To edit a city, scroll to the city with joystick up/down and go to **Options > Edit city**.

- **City name** – to change city name.
- **Country** – to change country.
- **GMT offset** – to change city's time zone.
- **Summertime** – to set city's summertime **On**, **Off**, or automatically calculated (**Auto**).
- **Summertime mode** – available only if **Summertime** is **Auto**. Allows choosing between **None**, **European**, **Northern hemisphere**, **Southern hemisphere** and **Custom** summertime modes. See details below.

- **Summertime start/end** – available only if **Summertime mode** is **Custom**. Allows setting custom dates for the beginning/end of city's summertime.
- **Latitude** and **Longitude** – city coordinates.



There are four summertime modes:

1. **None** – some countries do not use summertime.
2. **European** – used in Europe; starts at the last Sunday in March; ends at the last Sunday in October.
3. **Northern hemisphere** – used in North America; starts at the first Sunday in April; ends at the last Sunday in October.
4. **Southern hemisphere** – used in South America; starts at the first Sunday in October; ends at the last Sunday in February.

## Day-night map

**Day-night map** shows day/night zones all over the world and location of the current city.

Scroll the joystick up/down to switch between cities. There are the same five cities that are in **World clock** view.

- To change a city, scroll to the city and go to **Options > Change city**.
  - To edit city's details like GMT offset or summertime, scroll to the city and go to **Options > Edit city**.
  - To find a distance between two cities, go to **Options > Distance**.
- ✍ Changing the cities in **Day-night map** view will also affect **World clock** view.



## Calendar

**Calendar** view shows two months calendar. Scroll the joystick up/down to go to the past/future.

- To go to some date, go to **Options > Go to date** and input the date.
- To return to the current month, go to **Options > Today**.
- To go to system Calendar application, go to **Options > Go to Calendar**.
- To modify work days, go to **Options > Work days**.
- To change week start, go to **Options > Week start**.



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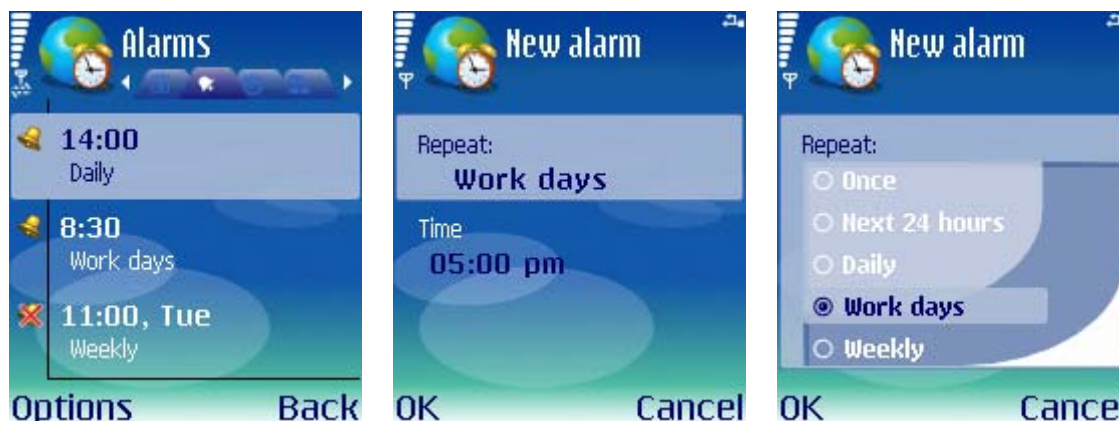
## Alarms

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In **Alarms** view you can set up multiple alarms including repeating ones. The supported alarm types are: once, next 24 hours, daily, weekly, and workdays.

- To set a new alarm, go to **Options > New alarm**.
- To change an alarm, scroll to the alarm and press the joystick.
- To delete an alarm, scroll to the alarm and press <C>.
- To disable an alarm, scroll to the alarm and go to **Options > Disable alarm**.
- To define work days for workday alarms, go to **Options > Work days**.

✓ Alarms do not signal if phone is switched off.



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## Timers

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In **Timers** view you can set up multiple timers including repeating ones.

- To make a new timer, go to **Options > New timer**.
- To change a timer, scroll to the timer and press the joystick.
- To delete a timer, scroll to the timer and press <C>.
- To start a timer, scroll to the timer and go to **Options > Start**.
- To change the timers sound, go to **Options > Timer sound**.

✓ Timers work only when Handy Clock is running.



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## Stopwatch

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**Stopwatch** view can work in two modes: **Lap mode** and **Split mode**. You can change the current mode via **Options**.

In the Lap mode, pressing the joystick notes the time of a lap. The lap time is added to the list together with the difference from the previous lap time (in brackets). The display shows the best lap time in the left bottom corner.

In the Split mode, pressing the joystick notes the time of an interval.

- To start Stopwatch, go to **Options > Start**.
- To note the time of the current lap/interval, press the joystick.
- To reset Stopwatch, go to **Options > Reset**.
- To export the results into CSV file (Comma Separated Values), go to **Options > Export**. Then you can copy this file to PC and open in Microsoft Excel.



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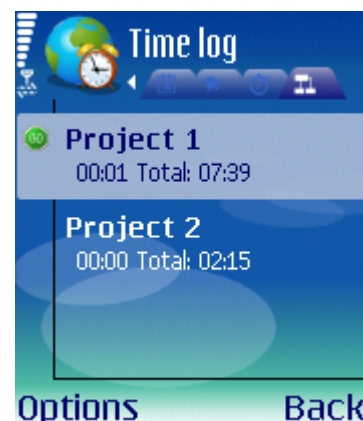
## Time log

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**Time log** view allows you to track time spent working on different projects and different customers.

- To create a new project, go to **Options > New project**.
- To start tracking time, scroll to a project and go to **Options > Start**.
- To stop tracking and add the accumulated time to the total project time, scroll to a project and go to **Options > Stop**.
- To stop tracking and do not add the accumulated time to the total project time, scroll to a project and go to **Options > Cancel**.
- To export all project's data into CSV file (Comma Separated Values), go to **Options > Export**. Then you can copy this file to PC and open in Microsoft Excel.

✍ **Time log** can track the project's time even if Handy Clock is not running. This is done via storing the time, when the project was started. Note that changing the phone time in this case can lead to an error in the project's time calculation.



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## Settings

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To edit Handy Clock settings, go to **Options > Settings**.

- **Preferences** – to set the initial application view.
- **Date and time** – to change phone date and time; to set date and time format.
- **Screen saver** – to set phone keys autolock in **Calendar** screen saver.

✍ Auto lock will work only if Calendar is set as current screen saver in Menu > Themes.



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## Screen saver

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Handy Clock application contains **Calendar** screen saver.

To activate it, go to **Menu > Themes**, scroll to your current theme and go to **Options > Edit**, select **Screen Saver** and choose **Calendar**.

Calendar screen saver will replace the built-in screen saver and will show the following information:

- Time (big digits) and date
- Indicators – keypad lock, silent or offline profile, Bluetooth state, new messages and missed calls
- Time of the next due alarm
- Month calendar

Calendar screen saver can lock phone keys automatically after some timeout. To turn on/off this feature, go to **Options > Settings > Screen saver**.

✍ You need to switch off/on your phone after Handy Clock installation. Otherwise screen saver might not work correctly.



## Registering

You can use this application during 7 days demo period. Then you will need to register. You can register on-line at our web site <http://www.epocware.com> or at its mobile optimized version <http://mobile.epocware.com>.

After a purchase you will get your serial number by e-mail and a link for downloading the full version of the application. Serial number consists of 2 groups of 8 digits, e.g. 12345678-12345678.

Install the full version over the trial one to keep all your data and settings. Enter the serial number at the first application start.