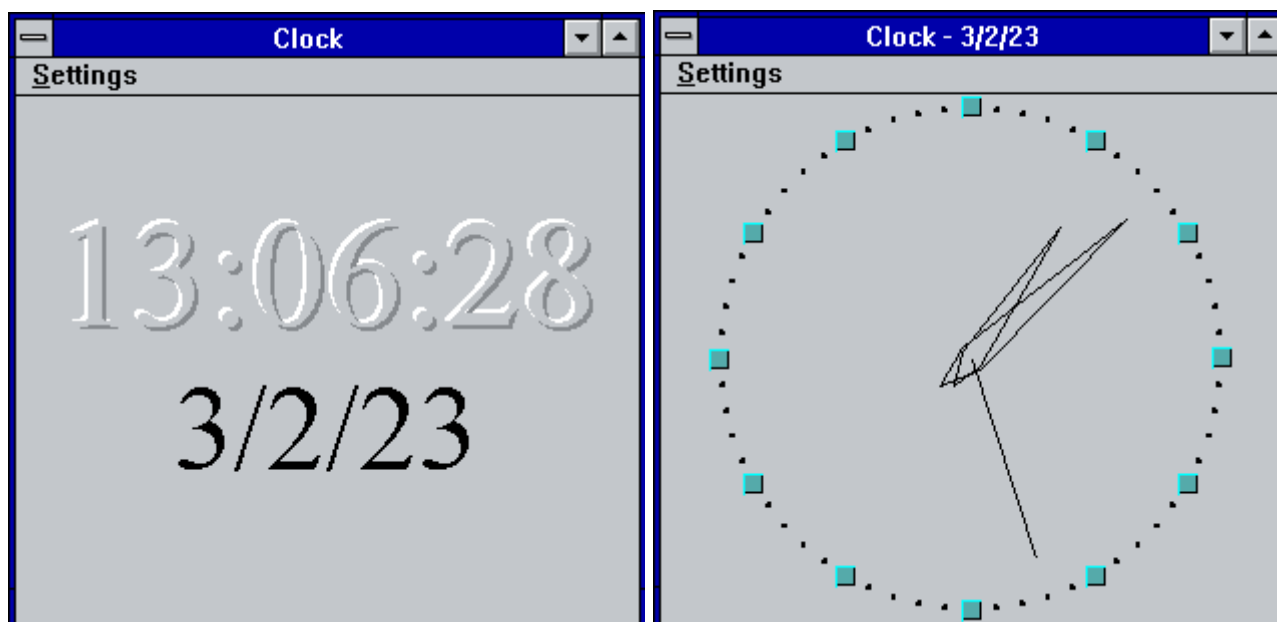


Clock

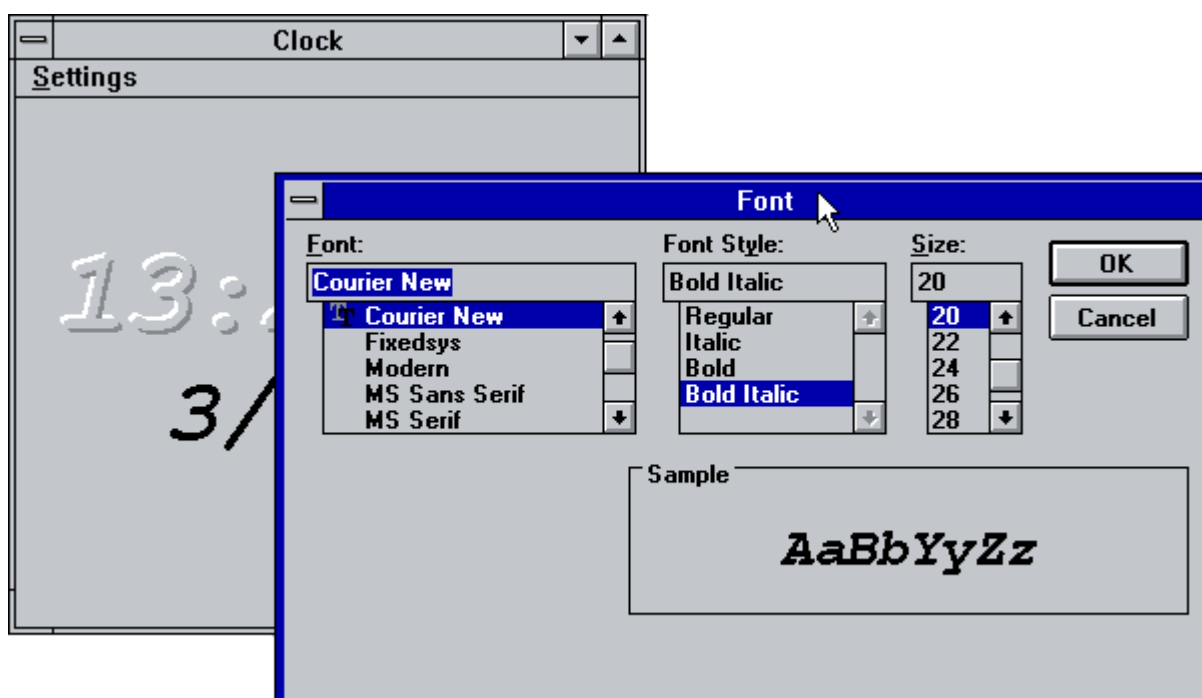
The simplest application is Clock. Clock displays the current date and time, using either analog or digital representation, as shown below:



View can be changed using **Settings** menu items **Analog** and **Digital**. You can disable or enable display of **Seconds** and **Date** part of the current time. All things changed in **Settings** saved on Clock close. On startup Clock restores all Settings.

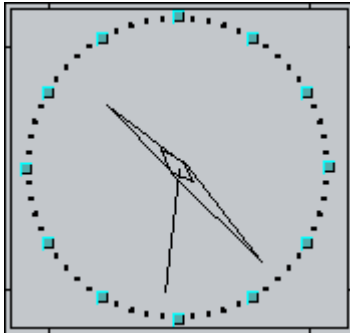
Clock's Font

Font, used for Digital Clock can be changed via **Set Font...** item of **Settings** menu.



Title bar and Icon clock

Title bar of Clock window can be hide by mouse double-click on clock face or via **Settings** menu. While title bar is hidden window can be moved by mouse click and move on any part of window, except frame. Mouse double-click or Esc key can be used to restore title bar.



If you **Minimize** window, then simplified clock shown on Icon.



To prevent overlapping of Clock by other windows you can set **Always on top** mode via **System** menu.

Date and Time format

Date and time format can be adjusted via Control Panel. Restart Clock to apply changes.

CLOCK.INI

Clock saves and restores its settings via CLOCK.INI file. All settings stored in Clock section

- Maximized = 1 | 0
- sFont = Facename
- Options = bAnalog, bMinimized, bSeconds, bWithoutTitle, bAlwaysOnTop, bDate
- Position = x1, y1, x2, y2

Download

You can download source code and binaries from [GitHub](https://github.com/cocorico/clock). Clock comes under LGPL-2.1 license.

From:

<http://cocorico.osfree.org/doku/> - **osFree wiki**

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