

RoundClock 2.10

Round Clock for Windows 95 and Windows NT 4.0

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Related topics:

[License Agreement](#)
[Registration](#)

Closes this dialog box and saves any changes you have made.

Closes this dialog box and discards any changes you have made.

Property sheet "About"

This property sheet displays the release details for this copy of RoundClock as well as the registered user, if any.

You may enter your registration code for RoundClock by using the button in the center of this property sheet.

The button at the bottom of the page takes you to the fkWare homepage if your system is correctly configured to execute Internet shortcuts and if you are currently connected to the Internet.

Related topics:

[COPYRIGHT](#)

Add new alarm

If you want to add a new alarm to RoundClock's alarm features just select the item "New Alarm" from the popup menu of RoundClock or use the "New" button of the alarm list.

Property sheet "Additional settings"

This property sheet contains some special settings for an alarm. If you want the alarm to be repeated on several days or even every hour just select the appropriate checkboxes.

You may also select an option to remove the alarm after its execution.

Display current alarm

To display or edit the current alarms just select the menu item "Display Alarmlist" from RoundClock's the popup menu.

The displayed dialog allows you to add new alarms or to edit or remove existing alarms.

Property sheet "Alarm"

This property sheet provides access to the alarm functions of RoundClock. With the checkbox in the upper left corner of this property sheet you may enable or disable the whole alarm functions of RoundClock.

The big listview in the center of the dialog lists all defined alarms. You may double-click on an alarm or select the "Edit Alarm" button to edit the settings for this alarm.

With a double-click on the empty space in the listview or the "New Alarm" button you may add a new alarm to the list. To remove an alarm from the list select the desired alarm and remove it using the "Remove" button.

Dialog "Edit Application"

This dialog contains all controls to enter all necessary details for an application. The only really required data is the name or path of the application main executable file.

You may use the ">>" buttons to open standard dialog boxes to select either the name of the executable or the working directory. RoundClock will automatically insert the appropriate working directory for you if you select an executable with the ">>" button.

Click this to display an overview of this dialog box.

Property sheet "Launch applications"

This property sheet enables you to edit the applications, that are launched if the alarm is executed.

The listview contains all currently defined applications. You may add new applications to the list with the "Add" button or with a double-click on the free space in the list. To remove an application highlight it and press the "Remove" button.

Property sheet "Bitmap"

This dialog page enables you to select a bitmap for the background of the clock window.

You may select a bitmap of any size and color depth. The bitmap will be stretched to fit into the current size of

Bitmaps for the clock background

Use the "Bitmap" page of the [preferences dialog](#) to select a bitmap for the clock background.

You may select a bitmap of any size and color depth (within reasonable limits, of course). The bitmap will be stretched to fit into the current size of the clock window. The bitmap stays in memory all the time and thus will increase the memory consumptions of RoundClock.

There are several bitmaps that comes with RoundClock. You will find them in the subdirectory "Bitmaps" of the directory where you installed RoundClock.

RoundClock 2.10

Round Clock for Windows 95 and Windows NT 4.0

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Which date is today?

If the ToolTips are enabled you'll get a small ToolTip window if you hold the mouse over the main window or over the small tray icon for a short while. The ToolTip contains the current date and/or time.

Property sheet "Display"

This property sheet enables you to change the colors of all items of the clockface. There are also several options to show or hide components of the clockface like the second hand or the extras border in round mode.

How do I exit RoundClock?

If the clock is in rectangular mode and the titlebar is displayed it is as simple as with other windows. Just click on the close button in the upper right corner of the window and RoundClock terminates.

In round mode or without the titlebar just right click on the clock face itself or on the small tray icon of RoundClock and select "**Close RoundClock**" from the popup menu.

Sorry, cannot find the requested file!

Version 1.00

Since this is the first public release of RoundClock there are no details about previous version available.

All changes for new releases will be documented in this section of the help file and in the file CHANGES.TXT.

Version 1.10

There are several changes from version 1.00:

Enhancements:

- Rearranged some parts of the configuration and alarm property sheets to simplify the usage of these dialogs.
- Added a combobox to the date selection of an alarm to allow the quick selection of a weekday and to display the weekday of the selected date.
- You may now enter a "title" for each alarm to make the identification of alarms in the list of alarms easier. The title is also displayed as the title of the dialogbox if the alarm expires.
- Added a ToolTip to the RoundClock main window itself which displays the current date and/or time.
- Enhanced the display of alarm details in the list of alarms.
- Added some more small sound files.
- Help file is now compressed and about 20 KByte smaller.

Bugs fixed:

- There was an error which caused the clock window to disappear if the clock windows was moved on Windows NT. This error has been fixed.
- It was not possible to enter more than on line of message text for an alarm. This error has been fixed.

Version 1.20

These are the changes from version 1.10:

Enhancements:

- Added Quick-Reminder.

Version 1.21

These are the changes from version 1.20:

Bugs fixed:

- RoundClock will now recognize changes in the display resolution and will no longer disappear from the screen if the display resolution is lowered.
- Sometimes the minutes of a quick reminder got screwed up. This problem has been fixed.

Other:

- RoundClock will now use a new naming scheme for its distribution archives. The language ID ("e" for english and "g" for german) will now appear in front of the version number to avoid any confusion with parts of the version number itself.
- Some slight visual enhancements of the display of alarms in the alarm list.

Version 1.22

These are the changes from version 1.21:

Enhancements:

- RoundClock will now switch back to the window which was active before the alarm was launched if you close the message box of an alarm.
- Added a "fuzzy style" time display for ToolTips like "It's nearly ten past eight".
- The clock window will now stay square if you resize the window (it makes no sense to display a round clock face in a none square window).
- Rearranged the controls for setting the ToolTip options.
- Rearranged the page order of the main property dialog.
- Added a button to the alarm page of the main property dialog for testing alarms.

Bugs fixed:

- German version only: Quick Reminders doesn't worked at all. This has been fixed.
- Fixed a bug which caused the ToolTip for the main clock window to be displayed behind the clock window.
- Fixed some bugs which prevents RoundClock from running correctly with Windows 98 (Memphis). Tested with Memphis build 1543.
- Fixed some other minor bugs.

Version 1.23

These are the changes from version 1.22:

Enhancements:

- If an alarm is repeated every hour a new message window will not appear if an old message window from that alarm is still on the screen.

Bugs fixed:

- Sometimes the main clock window was moved slightly by a simple mouse click.
- Applications were started with a wrong window state (minimized/maximized) if launched from an alarm.
- Sometimes the date of an alarms was not correctly updated if selected from the combobox.

Version 1.30

These are the changes from version 1.23:

Enhancements:

- You may now save the sound configuration of an alarm as the default sound configuration for new alarms.
- It is now possible to "glue" the clock window to the nearest corner of the screen. The clock will keep the same distance to this corner even if the screen resolution changes.
- RoundClock has now a slightly different icon.
- Done some cosmetic changes to the setup program.
- Updated the uninstall program.

Bugs fixed:

- The Apply-button was not enabled after changes are made to the sound page of an alarm.
- The position of the clock was not saved if Windows shuts down while RoundClock was still running.

Version 2.00

These are the changes from version 1.30:

Enhancements:

- You may now use selectable bitmaps for the background of the clock window.
- Added new option to the context menu to hide the clock window temporarily.
- Changed the text from the browse button of the sound options page from '>>' to a bitmap.
- Updated the setup and uninstall programs.
- Added two new alarm sounds: 'DING.WAV' and 'ALARM4.WAV'.

Bugs fixed:

- In some cases the date was not displayed in the tooltip of either the main window or the tray icon.
- Sometime configuration info was not properly read.

Version 2.10

These are the changes from version 2.00. This list includes the changes from the two beta version 2.10 beta1 and 2.10 beta2.

The alarms are now saved in a slightly different format, so all alarms defined in a previous version of RoundClock are lost. Sorry.

Enhancements:

- Snooze: You may now repeat an alarm after 1 to 99 minutes.
- The list of alarms was moved to an extra property sheet. To open the list of alarms select "Display alarms" from the popup menu.
- Added a few new menu items to the context menu to allow easy access to the register and about dialog and to start your default web browser with the fkWare homepage.
- You may now press <F1> to get a short help for any item of the popup menu.
- A new alarm will now default to the next minute and not to the next hour.
- The popup menu of the tray icon is now disabled if an configuration dialog of RoundClock is open, instead the dialog becomes the foreground window if you click the tray icon.
- Updated the help file, the setup program and the uninstall program.
- The setup program will now save the current target directory for following installations.

Bugs fixed:

- The Code for saving and loading alarms was completely rewritten to get rid of a nasty bug which sometimes corrupted the alarm data.
- The apply button of an alarm property sheet was not enabled if changes were made on the application page.

Future Enhancements

The following features are planned for one of the next versions of RoundClock. If you have any further suggestions please let us know!

- Add ability to connect to internet time servers to get the current time.
- Add calender to select a specific date.
- Add special types of events like "Exit Windows" ior "Close Program" to an alarm.
- Correct the bugs of the current version ;-)

Hide the clock window

If you want to hide the clock window temporary just press a **shift key** and click with the **left mouse button** on the clock window. The clock window will disappear until you release the left mouse button.

You may also select "Hide window" from the context menu of the clock or tray icon. This will hide the clock window until you use this menu item again. Hiding the window will automatically enable the tray icon.

This button opens the standard color selection dialog. Within this dialog you may select a new color for the highlighted list item.

You may also open this dialog with a double click on a list item.

Kagi Payment Processing Service

What is Kagi?

Kagi is a shareware payment processing service that makes it easy for people to pay shareware fees and saves shareware authors from handling payment processing. Here's how Kagi works.

How does the payment processing work?

Kagi provides shareware authors with a small registration program called [register.exe](#) that they bundle with their software. When a person wishes to pay for their shareware they run the registration program and fill in the form that it presents. They enter their name, email, postal address, and the amount of licenses they wish to pay for. The form accepts many different payment methods such as: US Check, Money Order, Cash (in many different currencies), Visa, MasterCard, American Express, First Virtual, and Invoice (to be given to their accounts payable department). They either e-mail the data generated by the registration program or they print it and send it via postal mail or fax. Sensitive information, like credit card numbers, is encoded for better security. Each payer receives an e-mail reply from Kagi and once a month the shareware authors receive a single payment from Kagi.

What are the advantages to this system?

Payers like this service because it makes it easy to pay their shareware fees and shareware authors like the service because more people tend to pay when it is easy to do so. Non-USA shareware authors and payers like the service because it eliminates all the currency conversion issues such as how a payer in Finland would pay an author in Australia. Another benefit of the service is that shareware authors can concentrate on what they do best, writing software, rather than spending time processing payments.

The above is just a short summary of Kagi Shareware. Kagi offers many services to meet the needs of our shareware authors and is always open to suggestions. For more information point your Web browser to <http://www.kagi.com>, or send e-mail to support@kagi.com.

Related topics:

[Register.exe](#)
[Register RoundClock](#)

LICENSE AGREEMENT

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Please read the following lines carefully before using this software. If you disagree with any of the following, you are not allowed to use this program. You MUST then delete it immediately.

RoundClock is **SHAREWARE** and is provided at no charge to the user for evaluation. The purpose of shareware software is to provide personal computer users with quality software on a "try before you buy" basis, however payment is still required for continued use of the product. **The evaluation period for RoundClock is 30 days from the date of the first installation!**

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Payment of the license fee entitles a single user to use RoundClock. When you have registered and paid your license fee you will receive your registration code for this software. "Single user" means that the software is to be used by only a single individual but the software may be installed for that one individual's use on multiple PCs (in the individual's office and home for example) OR the software may be installed on a single PC and be used by multiple individuals as long no two individuals can use this software at the same time. Installation on multiple PCs or a network server with simultaneous access by multiple individuals requires a multi-user license.

Details concerning site licenses are available at the fkWare web site at <http://www.fkware.com> or via e-mail at sales@fkware.com.

You may distribute this software to friends and colleagues but you must include all files in the original distribution. Please encourage them to register their copy if they find that they make use of it.

Related topics:

[Copyright](#)
[Registration](#)

fkWare Mailinglist

fkWare supports a free mailinglist, which will keep you informed about new releases and new products from fkWare.

If you are subscribed to the fkWare mailinglist you will receive a short e-mail notice if a new version of RoundClock is released.

You may subscribe or unsubscribe to the fkWare mailinglist with either of the following two ways:

www:

<http://www.fkware.com/maillinglist.html>

Just fill in the formular displayed on the web page and send it.

e-mail:

maillinglist@fkware.com

The subject of the mail should be "**subscribe**" to add you to the list and "**remove**" to remove you from the list. Any body of the message will be ignored.

Important:

fkWare will never trade your e-mail address to third parties because we do not support unsolicited commercial e-mail!

Mouse operations

If the tooltip for the main window is enabled you'll get a small tooltip window if you hold the mouse over the main window for a short while. The ToolTip contains the current date and/or time.

DoubleClick:

The clock window cycles between it's different modes if you double-click on the clock window. The cycling order is:

1. Round window
2. Rectangular window with title
3. Rectangular window without title
4. ...

Right Click:

A right click on the clock face opens the popup menu.

If you want to hide the clock window temporary just press a shift key and click with the left mouse button on the clock window. The clock window will disappear until you release the left mouse button.

Lost registration key?

If for any reason your registration code becomes invalid or lost just send an e-mail to newkey@fkware.com together together with the details of your previous registration. You will receive a new code via e-mail at no charge as soon as fkWare has validated your old registration data.

New Releases

The latest release can always be downloaded from the fkWare website at <http://www.fkware.com> or from the fkWare ftp-server <ftp.fkware.com>. We also keep a [mailinglist](#) of users that want to be kept informed by e-mail of new releases. Within a few days after an official release you may find a copy of RoundClock at most major shareware sites like SimTel, winsite.com or windows95.com.

If you are a registered user of RoundClock your registration code will be valid for all new releases of RoundClock until further noticed!

Beta releases

Beta releases are intermediate releases. They have not been fully tested and are likely to contain bugs. If you're not entirely at ease with beta releases, please do not use them! If, however, you don't mind a bug now and then, you can help us greatly by using the beta release and reporting any problems you may encounter.

New features

We need your input to keep RoundClock alive. Any bright ideas to make RoundClock better? Let us know! We promise we will consider all suggestions, however we reserve the right for the final decision.

Problems

Please read the [Problem Reports](#) section.

Property sheet "General"

This property sheet provides you with options to change the behavior of the clock window itself. There are options to keep the clock on top of all other windows, to switch the clock window from round mode to the standard rectangular window or to load RoundClock at every windows startup.

The button at the bottom of this page launches the standard date/time applet that lets you change the current system time and date. You may also launch this applet from the control panel.

Register RoundClock now!

This dialog lets you select the your registration method, either online with your credit card on Kagis secure web site at <http://order.kagi.com/?9M&S> or offline with your credit card, check, money order or cash with the program [Register.exe](#).

All payments are processed by [Kagi Payment Processing Service](#).

Popup menu

The popup menu is displayed when you click the right mouse button over the clock face or over the small tray icon.

You may display a short help for each menu item by pressing <F1> if the menu is displayed.

The Preferences Dialog

The Preferences Dialog is used to configure all aspects of RoundClock.

To open the Preferences Dialog right click on the clock face itself or on the small tray icon to access the popup menu and select "**Preferences**".

The Preferences Dialog is divided into several tab sheets to group related items together.

Use the **General** tab sheet to configure basic settings like the window behavior and the settings for the tray icon. The **Display** tab sheet is used to control the appearance of the clock face and the **Bitmap** page is used to select a new bitmap for the clock face. The **About** tab sheet displays version information's about RoundClock.

Reporting Problems

Before reporting a problem:

- Make sure that you are running the most recent version of RoundClock.
- Check the help file for advice.
- Visit the fkWare homepage at <http://www.fkware.com> and make sure that your problem is not already reported.

The information we need:

- What OS are you running and what version.
- Describe in detail what you did, what function you were using, etc.
- Note down in detail any messages you got from RoundClock.
- Can you reproduce the problem? If yes, please provide a detailed description on how to reproduce it.
- Are you willing to provide additional information if needed?
- Any other information you think may be relevant.

Send this information by e-mail, fax or postal mail to:

Postal mail:

fkWare

Frank Kintrup
Foelsener Weg 21
D-33100 Paderborn
Germany

Fax:

++49 (5251) 680026

Internet:

e-mail: roundclock@fkware.com

What is a "Quick Reminder"?

A Quick Reminder is a special sort of alarm which should remind you in minutes or hours from now instead of a fixed time. Use the [popup menu](#) to add a quick reminder.

The time for a quick reminder is entered as a difference to the current time. If the time display shows 00:15 the reminder expires in 15 minutes, if it shows 01:30 the reminder is displayed in one and a half hour.

Quick Reminders are handled internally like normal alarms and appear in the list of alarms where you can edit them like normal alarms. But RoundClock will not save any quick reminders if it terminates!

You may enter a time difference from 1 minute to 23 hours and 59 minutes (00:01 - 23:59).

Use this input field to enter the name for which RoundClock is registered.

Please enter the name EXACTLY as it appears in your registration confirmation.

Please note that your registration code and your name belong together, you cannot use the registration code from someone else with your name and vice versa.

Dialog "Add Quick Reminder"

This dialog is useful to enter quick reminders, a sort of alarm which should remind you in minutes or hours from now instead of a fixed time.

The time for a quick reminder is entered as a difference to the current time. If the time display shows 00:15 the reminder expires in 15 minutes, if it shows 01:30 the reminder is displayed in one and a half hour.

Quick Reminders are handled internally like normal alarms and appear in the list of alarms where you can edit them like normal alarms. But RoundClock will not save any quick reminders if it terminates!

You may enter a time difference from 1 minute to 23 hours and 59 minutes (00:01 - 23:59).

Use this input field to enter your personal registration code for RoundClock.

Please enter the code EXACTLY as it appears in your registration confirmation.

Please note that your registration code and your name belong together, you cannot use the registration code from someone else with your name and vice versa.

Standard mode

The rectangular mode is used if clock displays if it's clockface is in a standard rectangular window.

Register RoundClock

RoundClock is Shareware. You must buy a license for RoundClock if you want to use the program beyond the trial period of 30 days.

The license fee for a single copy of RoundClock is US \$10.

You may get discounts if you order 10 or more licenses:

10+ licenses: US \$9.- each
15+ licenses: US \$8.- each
20+ licenses: US \$7.- each

If you need more than 30 licenses you may order a **site license for US \$200**. This will entitle you to use an unlimited count of RoundClock within one branch of your corporation. You may also buy a world wide license for US \$1000. to use RoundClock on every system on every branch of your corporation. If you have any questions about this do not hesitate to contact us. Please contact us if you have any questions about this.

You will get a personal registration code after your payment is processed. This code transforms any shareware copy of RoundClock into a registered copy. The code is valid for all future releases of RoundClock until further noticed.

If you reside in Germany and do not want to pay with your credit card you may pay the license fee directly to fkWare. To order with your credit card or for orders outside Germany please use the [Kagi Payment Processing Service](#) which will process your payment and forward it to fkWare. Kagi accepts US checks, VISA, MasterCard/EuroCard, American Express, First Virtual and cash in major foreign currencies. Please do not send checks drawn in currencies other than DEM directly to fkWare!

You will get your personal registration code either via e-mail (preferred), fax or postal mail as soon as fkWare has received your payment or is notified by Kagi of your payment.

If you want to use the Kagi service you must use the program [register.exe](#) which comes with RoundClock. The setup wizard has installed register.exe in the same directory as RoundClock itself. Register.exe will collect all necessary data and prepares it for further processing at Kagi. Register.exe scrambles your credit card details for greater security while your data is submitted to Kagi.

Register on-line with credit card:

You may also register RoundClock on-line at Kagi using the secure site <http://order.kagi.com/?9M&S>. However, if your browser does not support secure transmissions you may place a non-secure order at <http://order.kagi.com/?9M>.

If you want to pay the license fee directly to fkWare via wire transfer, check or cash you must fill in the registration form contained in the file [reg-form.txt](#) and send it to fkWare via e-mail, fax or postal mail. Please draw your checks in DEM!

fkWare

Frank Kintrup
Foelsener Weg 21
D-33100 Paderborn
Germany

Fax: ++49 (52 51) 68 00 26
E-Mail: sales@fkware.com

You should include the subject "RoundClock 2.10" in any payments. Use the following details for wire transfer to the fkWare bank account:

Sparkasse Paderborn, D-33100 Paderborn, Germany

Bank number: 472 501 01
Account number: 161 063 04
Account owner: Frank Kintrup

Please don't forget to submit the registration form to fkWare if you pay the license fee directly to fkWare.

Related topics:

[Launch register.exe](#)
[License Agreement](#)
[Copyright](#)

System Requirements

RoundClock uses very little system resources. The listing below specifies the minimum system requirements for running RoundClock:

- * x86-based personal computer (386 minimum)
- * Microsoft Windows 95 or Microsoft Windows NT 4.0
- * About 500 KByte of free hard disk space

Since RoundClock uses some features of the new Shell of Windows 95 and Windows NT it will not run on Windows 3.x with Win32s or any version of Windows NT prior to 4.0.

Round Mode

RoundClock is using the round mode if it's clockface is displayed in a true round window.

In round mode the clock window cannot be resized and cannot have a title bar.

Welcome to RoundClock 2.10

RoundClock is not just another clock for Windows, it is a real round clock. RoundClock is an **analog clock display** with **many options** and **alarm capabilities**. You can choose from its round window or a square one and select custom colors for all of its characteristics. You may also show a small clock icon in your system tray and chose which time and date information will show as a tooltip when you pass your cursor over the tray icon or over the main clock window. RoundClock's alarm functions are very thorough, with the ability to display a message, play a .wav sound file, or launch applications. Alarms can be removed or repeated using several flexible criteria.

RoundClock runs with both **Windows 95** and **Windows NT 4.0**.

Features:

- Clockface in real round window or standard rectangular window
- Full alarm features
- May stay on top of other windows
- Highly configurable
- Free color selection for each item of the clockface
- Popup menu for easy access to all functions
- ToolTip for clockface with the current date
- Optional Tray Icon with date and/or time as ToolTip

You may also get a **german version** of RoundClock. The german release is available for download from our web site at <http://www.fkware.com>.

Related topics:

[Future enhancements](#)
[Change settings](#)
[Start RoundClock](#)

How do I edit the settings?

To change the settings of RoundClock just right click on the clock face itself or on the small tray icon of RoundClock and select "**Preferences**" from the popup menu to open the [Preferences Dialog](#).

Shareware Reminder

This dialog is displayed to remind you that RoundClock is not registered yet. If you register your copy of RoundClock you'll never see this dialog again.

Property sheet "Standard Settings"

This property sheet enables you to edit the sound events for this alarm. You may choose "no sound", the standard windows beep or any sound file of your choice.

Property sheet "Standard Settings"

This property sheet is used to enter or edit the elemental settings for an alarm. It contains options to change the name, time and date for the alarm and to enter the message for this alarm.

How do I launch RoundClock?

To start RoundClock just launch the executable [RoundClock.exe](#) or select the corresponding icon from the Start Menu or from the desktop.

If you want to launch RoundClock every time Windows starts up open the RoundClock [preferences dialog](#) and check "**Launch RoundClock at Windows startup**" at the "Options" tab.

{button ,IE(FE(`RoundClock.exe'),`EF(`RoundClock.exe',`,`1,`,`'),`PI(``,`FILENOTFOUND')))} [Launch RoundClock.exe now](#)

Contacting *fkWare*

Please visit the *fkWare* home page at:

<http://www.fkware.com>

to find out more about RoundClock and the other products from *fkWare*. If you have any questions, comments or suggestions about RoundClock or would like more information, email to:

roundclock@fkware.com

You may download the most current versions of *fkWare* products from the *fkWare* FTP server at:

<ftp.fkware.com>.

For those without access to the internet please submit your comments to:

Postal mail:

fkWare

Frank Kintrup
Foelsener Weg 21
D-33100 Paderborn
Germany

Fax:

++49 (5251) 680026

You may also want to subscribe the [fkWare mailinglist](#).

Thank you for evaluating RoundClock!

RoundClock Tray Icon



The small RoundClock tray icon is useful to access RoundClock if its window is hidden by other windows. If you left or right click on the small clock icon the clock window is brought to the foreground.

You may also right click on the small icon to access the RoundClock popup menu.

If you double-click on the small icon the standard date/time dialog for your system is displayed. The same dialog can be accessed from the Control Panel with the Date/Time icon.

The standard ToolTip for the clock icon displays the current system date in long format (e.g. "Sunday, May 14th 1997"). This and all other settings for the tray icon can be changed in the preferences dialog.

Property sheet "Tray Icon"

This property sheet contains options to control the small RoundClock icon in the Taskbar Notification Area.

You may either enable or disable the icon and select the contents of the icon's ToolTip.

Uninstall RoundClock

If you ever want to remove RoundClock from your system, please follow this instructions:

To uninstall RoundClock from your system you should launch the uninstall program [uninstall.exe](#) that comes with RoundClock. This ensures that all RoundClock files and registry settings are properly removed from your system. You may launch the uninstall program from the appropriate icon in the Start Menu folder of RoundClock, from the Add/Remove-Software icon in the control panel or directly from the directory where RoundClock is installed.

If the uninstall process fails please remove all files from your RoundClock folder, the icons in the RoundClock Start Menu folder and the following key from the registry using [regedit.exe](#):

```
HKEY_CURRENT_USER\Software\fkWare\RoundClock
```

If the fkWare key is empty you may also delete the fkWare key itself.

You may also need to remove the following Autostart-item from the registry

```
HKEY_CURRENT_USER\Software\Microsoft\Windows\...  
...CurrentVersion\Run\RoundClock
```

{button ,IE(FE(`uninstall.exe`),`EF(`uninstall.exe`,`1`,`)`),`PI(``,`FILENOTFOUND`))} [Launch uninstall.exe now](#)

{button ,IE(FE(`regedit.exe`),`EF(`regedit.exe`,`1`,`)`),`PI(``,`FILENOTFOUND`))} [Launch regedit.exe now](#)

Upgrade RoundClock

If you are a registered user of RoundClock you may upgrade at no charge to any newer release of RoundClock. Just download the latest shareware release of RoundClock and install it without uninstalling the previous version. This will preserve your registration. If the registration code is no longer present on your system just re-enter it like the first time and restart RoundClock.

If for any reason your registration code becomes invalid or lost just send an e-mail to newkey@fkware.com together with the details of your previous registration. You will receive a new code via e-mail at no charge as soon as fkWare has validated your old registration data.

LIMITED WARRANTY

The program RoundClock is provided "as is" without warranty of any kind, either express or implied, including, but not limited to warranties of merchantability or fitness for a particular purpose. In no event will fkware be liable to you for any damages, including incidental or consequential damages, arising out of the use of the program, even if advised of the possibility of such damages. You acknowledge that you have read this license, understand it and agree to be bound by its terms as the complete and exclusive statement of the agreement between us, superseding any proposal or prior agreement, oral or written, and any other communications between us relating to the subject matter of this license.

Legal domicile is Paderborn, Germany.

Related topics:

[Copyright](#)

[License Agreement](#)

Use this button to select the application executable file with a standard windows file selection dialog.
Note: Selecting the executable file using this button will also set the working directory.

Use this input field to enter the name of the application executable file.

This radiobuttons are useful to select a range of days at a time. They also reflect the current selection of weekdays.

Use this input field to enter the working directory for the application. The working directory is automatically set if you use the '>>' -button to select the application executable file.

Menu item "Close RoundClock"

This menu item will unload RoundClock.

If this radiobutton is checked RoundClock will automatically remove the current alarm after execution.
This is the default setting.

Use this input field to enter any arguments for the application.

Menu item "Round clockface"

Select this menu item to switch the clockface to round mode. The clock window cannot be resized in round mode.

If this radio button is checked RoundClock will not remove the alarm after execution.

Use this button to select the working directory with a standard windows directory selection dialog.

Menu item "Display title"

Use this menu item if you want RoundClock to have a small title bar.

Select this box if you want RoundClock to repeat this alarm hourly or daily.

Use this combo box to select the desired window style for the application.

Menu item "Adjust date/time"

This menu item launches the standard Date/Time applet from the Control Panel to adjust the date/time settings of your system.

Select this radiobutton if you want RoundClock to repeat this alarm every hour. The alarm is executed at the specified minute.

Menu item "Always on top"

The clock window will stay on top of all other windows if this menu item is checked.

Select this radiobutton if you want RoundClock to repeat this alarm daily. Choose the desired weekdays nearby.

Menu item "Sizeable"

The clock window is only sizeable if this menu item is checked. Note: This item is disabled if RoundClock uses a round window.

If this option is selected RoundClock will remove the expired alarm on startup. RoundClock will not launch this alarm.

Menu item "Movable"

The clock window is only movable if this menu item is checked.

If this option is selected RoundClock will launch the expired alarm on startup.

Menu item "Preferences..."

Selecting this item will display the Preferences Dialog and allow you to configure RoundClock.

If this option is selected RoundClock will completely ignore the expired alarm on startup.

Menu item "Add new alarm..."

This menu item opens a dialog where you can enter the details for a new alarm.

Menu item "Quick Reminder..."

This menu items are used to add Quick-Reminders.

This button adds a new application to the list.

Use this button to alter the settings for the highlighted application.

This button removes the highlighted application from the list.

This listview contains all applications that are launched if this alarm is executed.

Menu item "Hide clock window"

This menu item hides the clock window. If the clock window is hidden RoundClock will display a tray icon.

Menu item "Show clock window"

This menu item displays the previous hidden clock window again.

Menu item "Display alarmlist..."

This menu item opens a dialog which displays all current alarms.

You may add new alarms or modify/remove existing alarms in this dialog.

Menu item "fkWare web site..."

This menu items opens the default browser and selects the fkWare homepage at <http://www.fkware.com>.

Select the desired weekdays on which the alarm should be executed. These checkboxes are only available if you select "Repeat Alarm".

Menu item "Register now..."

Use this menu item to open a dialog which helps you registering RoundClock.

Menu item "About RoundClock..."

This menu item displays the property page with version information about RoundClock.

Menu item "Help contents..."

Obviously, this item is used to open the contents of the RoundClock help file.

If this option is selected RoundClock will launch your default web browser with the secure online order form for RoundClock at Kagi payment processing service.

If the browser does not start please launch your browser and select the order form <http://order.kagi.com/?9M&S> manually.

If this option is selected RoundClock will launch the application 'Register.exe', which will take and prepare your data for Kagi payment processing service. You may send this data to Kagi via e-mail, fax or postal mail.

Leave this box checked if you want RoundClock to display a message if an alarm is executed. The default is checked.

This checkbox enables or disables the current alarm. Only useful if this alarm is repeated hourly or daily. The default is checked.

Use this input field to enter a message that should be displayed if this alarm is executed.

This Combobox always displays the day of week for the date to the left.

You may also select a date from within the next seven days if you choose a day from the drop-down-list of this combobox.

Use this edit control to enter a name or title for this alarm. This will be the title for the messagebox if the alarm is launched.

Use this button to test the highlighted alarm.

This button opens a calendar dialog to select a date.

Sorry, this feature is not yet implemented!

Select this checkbox if you want the message dialog for this alarm to stay on top of all other windows.
The default is checked.

Use this input field to enter the time at which this alarm should be executed. You may use the spin button next to it to increase or decrease the time.

Use this spin control to increase or decrease the time.

Use this input field to enter the date at which this alarm should be executed. You may use the spin control next to it to increase or decrease the date.

Use this spin control to increase or decrease the date.

This list contains all RoundClock alarms. Only the alarms with the little checkmark in front of the time will be executed, the other alarms are disabled.

This button adds a new alarm. You may also double click in the free area of the listbox to add a new alarm.

This button removes the highlighted alarm.

This button lets you change the settings for the highlighted alarm.

This item controls the entire alarm functions of RoundClock. If this item is not checked all alarm functions are completely disabled

If this checkbox is selected RoundClock will display the selected bitmap as window background.

Use this input field to enter the name of a bitmap file for the clock background. You may use the "browse" button to select the file with a standard windows dialog box.

Use this button to select a bitmap file with a standard windows file selection dialog.

The dialog which opens with this button assist you in registering RoundClock.

This button opens an dialogbox where you can enter your personal registration code for RoundClock.

This button will take you directly to the **fkWare website** at <http://www.fkware.com> if you system is properly configured to execute internet shortcuts.

If this item is checked the clock will display a second hand.

This listbox contains all items of the clockface. Select one item and use a double click or the "Select Color" button to choose a new color for the highlighted item.

This is the currently selected color for the highlighted item of the list.

If you select this checkbox RoundClock will draw a small black line around the minute and hour hands of the clock.

If this item is checked the clockface will be surrounded by an **extra border line**. This border is only displayed in round mode.

Obviously, these are some colors which you can select for the highlighted item of the list. If the color you prefer is not displayed here use the "Other"-Button to select the desired color.

Use this button to select a sound file with a standard windows file selection dialog.

Use this selection to prevent RoundClock from playing any sound if this alarm is executed.

Use this selection if RoundClock should play the default windows message beep if this alarm is executed. This is the default.

Use this selection if RoundClock should play the specified sound file if this alarm is executed.

Use this input field to enter the name of a sound file for this alarm. You may use the "Browse" button to select the file with a standard windows dialog box.

This button plays the current sound file

Use this button to save the current sound settings as default for new alarms.

Select this checkbox if you want Windows to automatically load RoundClock every time it starts up.

Select this checkbox if the RoundClock window should always stay on top of all other windows.
This option is also available from the context menu of the clock.

If this item is not checked you will not be able to resize the clock. This is useful to prevent the clock from being resized accidentally. Note: You must switch the clock to rectangular mode (either with or without title) in order to resize the clockface. The clock can never be resized in round mode.

This option is also available from the context menu of the clock.

Uncheck this option if you want the clock to stay on its current place.

This option is also available from the context menu of the clock.

This button launches the **standard date/time applet** to adjust the current date, time and timezone.

This is the same applet that is launched from the Date/Time icon of the control panel.

You may also launch this applet with a double-click on the small RoundClock taskbar icon or from the context menu of the clock.

Select this item if you want a real round window for the clock face. This mode of RoundClock is called **round mode**.

If this item is **not checked** the clock is displayed in a standard rectangular window, with or without a title bar. This mode of RoundClock is called **standard mode**.

This item is only available if the clock is not in **round mode**. It controls whether the standard rectangular clock window has a title bar or not.

Check this box to glue the clock window to the nearest corner of the screen.

This will ensure that the clock keeps the same distance to the nearest corner of the screen if the screen resolution changes. You may, for example, use this option to keep the clock in the upper right corner of the screen.

Select this checkbox if you want RoundClock to display a small small clock icon on the right side of the taskbar.

The icon in the taskbar contains the same context menu as the clock window itself. You may use the small icon to access RoundClock when it's covered by other windows.

Check this item if you want the tooltip for the small clock icon been displayed. The tooltip may contain the current date, the current time or both.

Select this option to add the current date in long format to the clock icon's tooltip.

Example: "Thursday, May 15th, 1997"

Select this option to add the current time (without seconds) to the clock icon's tooltip.

Select this option to add the current time in fuzzy format to the clock icon's tooltip.

Example: "It's nearly ten past eight"

Check this item if you want the tooltip for the main clock window been displayed. The tooltip may contain the current date, the current time or both.

