

Corona Software 1993 TimeKeeper

TimeKeeper version 2.3

Description	TimeKeeper is a clock program with several alarm settings. Each alarm can be be given a message and/or a program to be run. Also each alarm can play back any WAV file provided you have a sound card and WIN3.1 or the speaker driver. TimeKeeper also has a feature that allows the clock to always be visible.
	This program can be set up to run other programs daily, weekly, on a date in the future, mon-fri, mon-wed-sat,etc.
	TimeKeeper is shareware , not FREE! Please register and I will keep making improvements.
Installing	To install TimeKeeper, copy the file TIMEKEEP.EXE to the desired directory. Then add the program to the STARTUP group or the LOAD= line of the WIN.INI file. TimeKeeper will create a TIMEKEEP.INI file in your windows directory. If you want to put the INI file elsewhere then start the program with the INI file name on the command line.
	Example: C:\WINAPP\TIMEKEEP.EXE C:\WINAPP\TIMEKEEP.INI
	This program is a Visual Basic program and therefore requires the Run- Time module VBRUN200.DLL (available on fine BBSs everwhere). This module is best kept in the WINDOWS directory or the WINDOWS\ SYSTEM directory. Also included in this package is a file called SPIN.VBX. This file should go in the same directory as VBRUN200.DLL.
Using the clock	You can position the clock anywhere on the screen by dragging it. To bring up the Control Panel you simply double-click on the clock.
Control Panel	The control panel has several options to choose from. All of the options take effect immediately so you can see the results of your actions without having to get in and out of control panel. All the settings are recorded immediately upon leaving the Control Panel via the OK button.
Always on top	Selecting this option will cause the clock window to always be visible.
Update Interval	This determines how often the clock will update itself and check the status of the alarms. An interval of 1000 milliseconds should be fine when viewing seconds and an interval of 10,000 milliseconds should be fine when the second display is not needed. The longer the interval the less overhead on the system.

Clock Settings/	Select the radio button for the item you wish to change. The Font selections		
Alarm Window Settings buttons	and color selections that are then chosen will apply to the selected item.		
Font name	The font used for the text can be changed. You are given a list of all available screen fonts on your system to choose from.		
Font size	The font size for the text can be changed. You can specify any size between 1 and 2048. The font selected will try to accomodate.		
Bold / Italic	These options are for the Clock only. They will change the font to Bold and/or Italic when selected.		
Set colors	You can change the foreground and background colors of the text. Select the foreground option then click on the color you want for the text. Select the background option then click on the color you want the text background to be.		
Time Format	Selecting SECONDS toggles the display of seconds on and off. Selecting 24 HOUR toggles between a 24hour display and a 12 hour AM/PM display.		
Day Format	You may select between a 3 character day display, a full word day, or no day of week display.		
Date Format	You may select a mm/dd/yy type of date,a yy/mm/dd type, a 3 char mon th, dd, yyyy display, a full word month, dd, yyyy display or no date displayed.		
About Button	This will show the version information for the program and a reminder to register the program. Use this option often.		
Alarms Button	This button will bring up the alarm maintenance window. See ALARM SCREEN later in this document.		
Snooze minutes	Enter the number of minutes to hide the alarm window when you hit the snooze button.		
Hourly chime	Enter the name of a WAV file that you wish to play at the change of hour. If you do not want an hourly chime then leave this blank.		
Stop clock Button	This button will end TimeKeeper! All settings will be saved and the program will end.		
ALARMs screen	The alarm panel displays the setting for the alarms, one alarm at a time starting at #1. To page through the alarms use the scroll bar at the top. When you switch to a new alarm the current alarm is checked for errors then saved.		
Add an alarm	This will add another alarm. It will put a blank alarm at the end of the list.		
Delete this alarm	The currently displayed alarm will be deleted and the rest of the alarms will be moved down. For instance, if alarm 5 is deleted then alarm 5 will take on the setting of alarm 6, alarm 6 will take on the settings of alarm 7, etc.		

You must always have at least 1 alarm.

- Alarm Enabled This setting will disable or enable the alarm. When disabled none of the alarm information will be lost, it will just be on hold until it is enabled.
- Time Enter the time for the alarm to go off. Use hh:mm:ss in a 12 hour format with the correct AM/PM button selected. Seconds need not be specified.
- Beeps Select how many BEEPS you want to hear for this alarm.
- WAV filename The file name of the WAV file to be played when the alarm goes off. Windows 3.1 and a sound board is required. You can play WAV files through you PC speaker with a sound driver available as SPEAK.ZIP on AOL and other bulletin boards.
- Test wav Immediately plays the wav file for verification.
- Browse This lets you use a file list dialog to select the wav file name.
- Daily option Causes the alarm to go off every day. When selected it will check off all 7 days check-off boxes.
- Select days option Using this option will allow you to select whichs days of the week you want this alarm to go off. Select the days by checking the MON-SUN check-off boxes.
- On Date option Use this option to specify a future date that you wish this alarm to go off. Selecting this option will un-select all of the 7 day-of-week check-off boxes. Use mm-dd-yyyy format. You must select a date >= today's date.
- Message Enter text that you want to see when the alarm goes off. A window will be displayed containing this text when the alarm goes off.
- Program This is where you can enter the name of the program that you want to run when the alarm goes off. It must be a EXE, PIF, COM, BAT file. The file's existance is checked when entered and you get an error if the file doesn't exist. You will also get an error message when TimeKeeper tries to run a program that no longer exists. You can use parameters. Ex. C:\WINDOWS\WRITE.EXE C:\DOCS\TIMEKEEP.WRI
 - ==> A good idea for this feature might be to run a batch file that copies all the *.INI, *.GRP files to a backup directory every friday afternoon.
- Browse This lets you use a file list dialog to select the program name.
- Erase Button This will clear out this alarm's settings.

ALARM display screen

This window displays the text for any alarms that have gone off that you have not yet responded to. This window is always a STAY ON TOP window. If any of the alarms had WAV file playback you can push the REPLAY WAV button to hear them all again.

Snooze button When you push the snooze button the alarm window will be hidden for the

	specified amount of time entered on the control panel. If another alarm comes up during the snooze period the alarm window will reappear. When the snooze period is up all the WAV files will be replayed.				
Changing the size	To change the default size of the ALARM window you must edit TIMEKEEP.INI and change 2 settings.				
	AL_Height= 1325 AL_Width= 2035	The height of the window The width of the window			
	Be careful when changing these so that the window is not too big or s as to cause problems. Also do not edit the file when TimeKeeper is running. Also make sure that there is a space between the equals sig the number!				
Saving the settings	All settings are saved when selecting OK from the Control Panel, or when Exitting the program, or when the clock is moved.				
Registration	Please register and I will provide you with a fix to eliminate the dreadful pester screen. This will also give you the right to all future releases of Timekeeper.				
	Registration for TimeKeepe	er	\$5.00		
	Add shipping if you want a diskette. You will be sent the latest version which will also be available on AOL.\$2.00				
	Hey, It's only 5 bucks!				
Make check out to:	James S. Olendorf 107 Daniels Ave. Schenectady, NY 12304-1605				
the check.	Please print TIMEREG.WRI, fill it out and send it with				
OLENDORF on	If you have questions you can send E-Mail to address: America Online.				
Package contents	The following files are included in the authorized package:				
	TIMEKEEP.EXE TIMEKEEP.WRI TIMEREG.WRI SPIN.VBX README.TXT	the program the instructions you are reading the registration form the spin button control file last minute instructions, revisior	n changes		
	You are free to distribute this package only if all of the above files are kep intact and are distributed together.				