XCLOCK for Windows Version 3.0

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XCLOCK Main Window

Contents

Local Clock

SXCLOCK	_ 🗆 🗡
E <u>x</u> it <u>S</u> ettings <u>C</u> locks	<u>H</u> elp
GMT: 6 Nov 95	i 23:19
Sydney	London
7 Nov 10:19	6 Nov 23:19
Tokyo	Rio de Janeiro
7 Nov 8:19	6 Nov 20:19
Hong Kong	* New York
7 Nov. 7:19	6 Nov 18:19
Bombay	Chicago
7 Nov. 4:49	6 Nov 17:19
Baghdad	Denver
7 Nov 2:19	6 Nov 16:19
Duesseldorf	Los Angeles
7 Nov 0:19	6 Nov 15:19

Click the part of XCLOCK's main window you want to know more about

Menu Exit

Save Setup

To save all settings to XCLOCK.CFG configuration file confirm Save in Current Setup Window.

Quit

Closes XCLOCK.

If XCLOCK is closed by Exit Menu, by Control Box or by closing Windows, Xclock reminds to save new configurations if setup has changed. GMT / Local Time Display

Mouse_Dbl_Click to load a separate Local Clock Window

Change Local or GMT Display in Menu Settings

Settings Menu

XCLOCK Main Window

Local

Set the Local Time to a certain Time Zone. This is stored in XCLOCK.CFG file and restored on next start of XCLOCK Local Time Zone is displayed by different colors of city, date and time. City is signed by an asterisk.

Colors

Set Colors for Main Window in Color Setup Window (? to open / close little help frame) Set Colors for Additional Separate Clocks

Showinterval

Checked: shows main window and loaded separate clocks in selected intervals (full /half /quarter) **Sound:** if checked, there is also a sound added (if a Sound card is installed). HOUR.WAV is played at full hours, QUARTER.WAV at quarters and half hours (if interval is set to 15 or 30 min). To play your favorite wave, please save one as HOUR.WAV and one as QUARTER.WAV.

Time Format

For changing all displays to 12 or 24 hours format. To change leading zeros of dates and hours for main window and separate clocks. For changing displays to show hours:minutes:seconds.

Note: the fonts of Local/GMT clock displays in main window and separate local clock window are fixed, day and date are always visible.

User Program

In <u>Alarm Setup</u> window push button to run a user defined Windows application (calendar / timer).

For setup there will be an input box to enter your program : Path\Programname.Extension Parameters (optional) Example: C:\MSOFFICE\SCHDPL32.EXE MYNAME.TIM

GMT Display

Checked shows Greenwich Mean Time instead of System Time in main window

Time at Taskbar

If checked : Mouse Click on City area and minimize Xclock to taskbar shows city and related time at taskbar. City and time display are saved on exit (if conf.)

Unchecked: If XCLOCK's main window is minimized, some screen savers may not work. This depends on refreshing icon time display every minute. Unchecked Time at Icon will solve this problem.

Save Positions

Checked : All positions of clock windows are saved, if Xclock is closed by Windows Program Manager or any other desktop program.

Unchecked : To solve problems (corrupted xclock.ini file) with other desktops than Windows Explorer, positions are not saved when Xclock is closed by any desktop program.

To save positions use Save Setup of Exit Menu. Positions are always saved, when Xclock is closed by Local/GMT Clock's Exit .

Alarm Sound

Checked : Every 15 seconds ALARM.WAV is played on alarms (if a Sound card is installed) To play your own wave file for alarms save it as ALARM.WAV

Unchecked : Every 15 seconds 3 Beeps on alarms (sound of beeps depends on hardware)

Alarm always top

Checked: Alarm window will stay on top of all windows

Autochange

If checked, DST change of local time zone changes your internal PC system clock permanently for + 1 hour or - 1 hour; see also <u>Daylight Savings Time</u>

DAYLIGHT SAVINGS TIME

City / Country Editor

XCLOCK is designed for power users to handle appointments, transactions, communications etc. worldwide exactly.

Besides settings of your PC clock and time zone it is most important to set daylight savings time. For many European countries and most US-States dst setup is easy, Xclock calculates dst time periods for any year. But there are many irregular dst time periods in different countries of the world, you have to edit this only once in a year for some locations you are really interested in ("Special" DST setup in City / Country Editor).

This is why Xclock gives you access to all settings of any location. Time zones and DST settings are shown in Setup Window, there is no hidden and undocumented setup inside of Xclock.

XCLOCK is able to change your PC system time when DST starts or ends. This feature is enabled if AUTOCHANGE is checked in SETTINGS. Since Windows 95 can also be set to change your system clock for dst, please make sure, that only Windows 95 OR Xclock auto-dst system clock change is enabled.

If AUTOCHANGE is not checked, please set PC time and date manually if DST changes for your local time zone or let Windows 95 do the dst change of your system clock.

XCLOCK saves last local DST ("yes" or "no" in Current Setup Info) on exit. Next start Xclock checks for DST change. If DST has changed, there is a warning in main window. If AUTOCHANGE is enabled, Xclock has already changed internal system clock for 1 hour, otherwise set your PC clock using Windows Control to new time (if dst change of Win95 is not enabled). When XCLOCK is running and DST changes, you will get that warning immediately.

!!! XCLOCK changes time from 02:00:00 to 03:00:00 on first day of DST !!! and from 03:00:00 to 02:00:00 on last day of DST (24 hour clock)

Time Display

Mouse_Dbl_Click opens <u>Alarms</u> window to set or change alarm times and messages

Time Zone / City / Country Display

Mouse_Click to select time zone for icon display

Mouse_Dbl_Click to Change City / Country Display for this clock

<u>Clocks</u>

Select from menu to Load / Unload additional <u>Separate Clock Windows</u>. Stay on Top ability available in <u>Local / GMT Clock Control Center</u> only. **Arrange** moves Clocks to the left side of the screen.

<u>Help</u>

Xclock Help loads this XCLOCK HELP FILE

User Note : Write down your notes and minimize window for fast access.

About shows Xclock's About Box

Time Zone / City / Country Display

Mouse_Dbl_Click to Change City / Country Display for this clock

Local Date / GMT Date

Mouse_Dbl_Click

- to hide all loaded clock windows with Stay TOP unchecked
 to show all loaded clock windows

To Change

- Local or GMT display
 Time display
 City display
 Size
 Staying on Top of all windows

of Local/GMT Clock only

Local / GMT Clock Control Center

XCLOCK Main Window

Separate Clocks

Singapore	New York Mo 6 Nov 18:30:02
7 Nov 7:30 Kathmandu 7 Nov 5:15	 ✓ Local ✓ GMT ✓ Display seconds ✓ Small Size ✓ City Display
Dublin 6 Nov 23:30	✓ Stay on Top Alarms Clocks Colors Time Format Unload Done
	Exit Xclock

Click the part of XCLOCK's Separate Clock Windows you want to know more about

Separate Clocks

Local / GMT Clock Control Center



Click the part of XCLOCK's Separate Clock Windows you want to know more about

Clocks Done

Closes enable clocks window and returns to Local Control Center

Size of clocks

Changes size of separate clocks immediately

Always on top

Checked: Separate Clocks and Main Window will stay on top of all windows.

Load / Unload Separate Clocks

Click here to load or unload separate clocks

Colors of Separate Clocks

Loads Color Setup for Separate Clock Windows only

Separate Clocks

Opens setup window for Separate Clocks

Time Format

to change Time Display Format of all clocks

Done

closes this Control Center Setup Window

Local Time / GMT

Mouse_Dbl_Click to open / close this Control Center Setup Window

Local City Name or >Greenwich Mean Time<

Mouse_Dbl_Click

- to hide all loaded clock windows
- with Stay TOP unchecked to show all loaded clock windows

Unload Local / GMT Clock

Unloads Local / GMT Clock Window only

Exit

Saves Configuration and Positions immediately and closes XCLOCK

Alarms

opens <u>Alarms</u> window to set or change alarms

Alarms

XCLOCK Main Window

Local Clock

Alarms
07 Nov 95 12:35 London
2 07 Nov 95 16:00 Washington
3 08 Nov 95 14:45 Dublin
4 06 Nov 96 16:30 Los Angeles
5
6
7
8
9
10
1 - 10 New York
▼ Done

Click the part of XCLOCK's Alarms window you want to know more about

Alarm Label

Mouse_Dbl_Click on green Alarm number or free label to edit new alarm in Alarm Setup Window

Mouse_Dbl_Click on red alarm number or alarm time label to change or delete saved alarm in <u>Alarm Setup Window</u>

Mouse_Click and hold down on Alarm time label to show related local alarm time

- If you are changing red alarm settings # 1 to # 6, Xclock does not check for alarms until changes are done.
- !! All alarm settings are sorted to according local alarm times. This is why for different cities/time zones some settings looks unsorted.

Alarm

Scroll through 250 Alarms

Local City

Push button to show related local alarm times of all alarms above.

Alarm Setup

<u>Alarms</u>

XCLOCK ALARM

Alarm Setup
City Los Angeles
06 Nov 95 16 30
Alarm-Time
Alarm-Message
Call Western Corp. in LA
New York 06 Nov 95 19:30 SCHDPL32
Delete Alarm Set Alarm Cancel

Click the part of XCLOCK's Alarm Setup window you want to know more about

Alarm Time Zone

Select City / Time Zone from list box

Alarm Date and Time

Use Scrolls to set Day, Month, Year, Hour, Minute for alarms.

XCLOCK's Alarm Window is shown at alarm time.

Alarm Message

Textbox to enter Alarm Message

(supports Windows copy and paste feature)

Local Alarm Time

Local Time according to selected alarm time/city.

User Program

Starts any user defined program, depending on "User Program" setup in $\underline{\text{Menu Settings}}$

Delete Alarm deletes Alarm settings from alarm file

Set Alarm saves Alarm settings to XCLOCK.ALM alarm file

Cancel all new settings above are canceled

City / Country Setup

XCLOCK Main Window

Local Clock

XCLOCK Location Set	up
Select Location :	
Adelaide, Australia	•
Time Difference to GMT	<mark>9</mark> Hours <mark>30</mark> Minutes
Summer Time starts	Okt 31
Summer Time ends	Mrz 31
Summer Time Diff. to GMT	10 Hours 30 Minutes
City/Countr	y List Editor
Set selected Locat	ion to Xclock Display Cancel

Click the part of XCLOCK's City / Country Setup window you want to know more about

City / Country

Select Location from list box; list depends on Xclock's data file XCLOCK.DAT

Time Difference

Shows Time Difference to Greenwich Mean Time for selected City / Country / Time Zone

DST Settings

Shows DST Settings for selected City / Country / Time Zone

Opens <u>City / Country Editor</u>

to add new City / Country / Time Zone to the list above to change City / Country / Time Zone settings in the list

OK Changes Clocks City / Country Display to selected city / time zone

Cancel No Changes to Clock Display

City / Country Editor

XCLOCK Main Window Local Clock

City / Country List	Editor					
1. Ent	er / Select Lo	cation :	Entries	: 163		
New `	York, USA				-	
2.64	aat Tima Diffe				_	
2. Sei fror	n Greenwich I	Mean Tim	e			
to	New York, I	USA				
Time	Difference	Hours <mark>-5</mark>	•	Minutes 0		
	3. Daylight	Savings	Time Setup			
O none 🗿	US-Standard	O UK	Standard	O Eu	rop-Stan	dard
	O Specia	l Dates	O Speci	al Week	ends / M	onth
Summer Time starts on	Apr 🗸	2	First Sund	lay 🗸	April	4 7
Summer Time ends on	Oct	29	Last Sunc	lay V	Oct.	*
Summer Tin from city to	ne Diff. GMT	-4 hours	0 -	A A		
Add n	ew entry	Change e	entry	Delete er	ntry	
	Help		Done	:		

Click the part of XCLOCK's City / Country Editor you want to know more about

Number of Locations / Time Zones in data file XCLOCK.DAT

Location / Time Zone

Select Location to edit settings or enter new Location / Time Zone

Xclock uses up to 14 letters for clock displays until a comma is detected. All characters behind first comma are stored to data file for informations but are not used for clock displays.

Time Difference to Greenwich Mean Time

Shows time difference of selected City / Time Zone to GMT

Use Scrolls to enter new time difference of selected time zone to GMT

Example

DST Setup Choose <u>DST</u> settings for selected City / Time Zone

None no DST for this time zone

US Standard

XCLOCK calculates begin and end of DST ("Summer Time") Begin : Fist Sunday in April End : Last Sunday in October

UK-Standard

XCLOCK calculates begin and end of DST Begin : Last Sunday in March End : 4th Sunday in October

European Standard

XCLOCK calculates begin and end of DST Begin : Last Sunday in March End : Last Sunday in October

Special weekends

Xclock calculates the dates of the weekends you choose

Special

Use enabled scrolls to set Month, First Day/Weekend, Last Day/Weekend and Time Diff. to GMT for Daylight Savings Time

DST Settings

Shows begin, end and time difference of DST for selected City / Time Zone

If Special is selected, related scrolls are enabled to enter special <u>DST</u> settings.

Example

Example for Time Differences to GMT

Greenwich Mean Time 12.00

Time	Time Differ.	DST Time Difference
22.00	+ 10	+ 10
21.00	+ 9	+ 9
13.00	+ 1	+ 2
12.00	0	+ 1
09.00	- 3	- 3
07.00	- 5	- 4
06.00	- 6	- 5
05.00	- 7	- 6
04.00	- 8	- 7
	Time 22.00 21.00 13.00 12.00 09.00 07.00 06.00 05.00 04.00	Time Differ.Time Differ. 22.00 + 10 21.00 + 9 13.00 + 1 12.00 0 09.00 - 3 07.00 - 5 06.00 - 6 05.00 - 7 04.00 - 8

Add new entry adds new location to Xclock's data file XCLOCK.DAT

Change entry Changes settings for selected location in data file

Delete entry deletes selected location from data file

Help opens XCLOCK's Help

Done Closes City / Country Editor and returns to <u>City / Country Setup</u>

XCLOCK Alarm

XCLOCK Main Window

Alarm Setup

Alarm Time :	06 Nov 95	16:30	Los Angeles
Time now :	06 Nov 95	16:45	Los Angeles
all Western Cor	n in LA		
all Western Cor	p. in LA		
Call Western Cor	p. in LA		
Call Western Cor	p. in LA		

Click the part of XCLOCK's Alarm Setup window you want to know more about

Xclock's Alarm Window stays on top of all windows. If an alarm time has passed between two sessions, you will get the alarm when XCLOCK starts.

Alarm Time

Shows saved Alarm Time and City / Time Zone

Time now

Recent Time at Alarm Time Zone

Alarm Message

Saved Alarm Message for this alarm time and city

Stop Beeps / Stop Sound

Every 15 seconds there are 3 beeps or an alarm sound (if enabled in Menu Settings) Push Button to stop beeps / sound for this alarm.

! If you don't want beeps or sound for all alarms, enable alarm sound in Menu Settings and delete ALARM.WAV in Xclock directory.

Close Alarm Window

You will get no more alarms until Alarm Window is closed !

XCLOCK Features

Contents

World Clock with extended setup for all time displays, time zones and alarms to any city or country in the world. Data File for about 160 Cities and related Time Zones included. XCLOCK and its powerful alarm component is developed for users dealing with trade and communication world-wide.

XCLOCK's accuracy depends on its versatile abilities for time zones and daylight savings time settings.

XCLOCK changes your internal PC system clock automatically if DST changes for local time zone.

- 12 time displays in main window (can stay on top of all windows)
- time display at icon
- additional local clock window (can stay on top of all windows)
- 8 additional separate clock windows (can stay on top of all windows)
- 250 alarm settings, saved to next Windows sessions
- user-defined colors
- sizeable XCLOCK window, position and size saved to next session
- City / Country editor with special setup for daylight savings time
- Xclock supports daylight savings time settings for all locations
- user notepad
- start of a user defined program
- supports Windows sound (wave files)
- Xclock's visual help for every important window

XCLOCK 3.0 is a Shareware application for Windows 95. This is a 32bit application and will not run in Windows 3.1.

There is XCLOCK 2.3 available for Windows 3.1

If you continue to use XCLOCK after a trial period of 30 days you are required to register this program.

How to register XCLOCK

Installation

Contents

VB40032.DLL and MFC40.DLL

XCLOCK is written in Visual Basic 4.0 for Windows 95. You need VB40032.DLL to run this 32 bit application.

This Runtime Module (Copyright to Microsoft Corp.) is needed only once to run Visual Basic 4.0 applications. Please copy VB40032.DLL to your Windows 95 System Directory.

It is also available on CompuServe and many BBS. On CIS use PC File Finder (go PCFF) and search for VB4*.ZIP or VB40*.*

You will need also MFC40.DLL, another Visual Basic Dynamic Link Library. This Runtime Module (Copyright to Microsoft Corp.) is needed only once to run Visual Basic 4.0 applications. Please copy MFC40.DLL to your Windows 95 System Directory.

It is also available on CompuServe and many BBS. On CIS use PC File Finder (go PCFF) and search for MFC40.DLL or MFC4*.*

VB40032.DLL and MFC40.DLL are not included in this package to save download times. Since they are needed only once, you may have got the files already for other VB 4.0 applications.

Setup Program

Make sure that VB40032.DLL and MFC40.DLL are in your Windows 95 System Directory.

The Installation Program copies all Xclock files to a directory and creates a Program Manager Group :

1. Open Windows Explorer and change to the directory containing all Xclock files. Start SETUP.EXE by dbl.-clicking.

Or use software installation in control panel of Windows 95 to run SETUP.EXE

2. Confirm disk and directory (you may edit even a new one), then start Setup program.

Uninstall

Please do not delete ST4UNST.LOG in your Xclock directory. This file contains informations for uninstalling Xclock.

To uninstall XCLOCK open control panel and software folder. Choose Xclock to delete.

If the Xclock directory is not deleted, there may be a hidden file xclock.gid. Win 95 uses this file to store help file informations. You have to delete this file before you can delete the folder.

Update to Version 3.0

Contents

Look for VB40032.DLL and MFC40.DLL

XCLOCK is written in Visual Basic 4.0. You need VB40032.DLL to run this application.

This Runtime Module (Copyright to Microsoft Corp.) is needed only once to run Visual Basic 4.0 applications. Please copy VB40032.DLL to your Windows 95 System Directory.

In XCLOCK.ZIP file it is not included but it is also available on CompuServe and many BBS. On CompuServe use PC File Finder (go PCFF) and search for VB4*.ZIP or VB40*.*

You will need also MFC40.DLL, another Visual Basic Dynamic Link Library. This Runtime Module (Copyright to Microsoft Corp.) is needed only once to run Visual Basic 4.0 applications. Please copy MFC40.DLL to your Windows 95 System Directory.

It is also available on CompuServe and many BBS. On CIS use PC File Finder (go PCFF) and search for MFC40.ZIP or MFC4*.*

VB40032.DLL and MFC40.DLL are not included in this package to save download times. Since they are needed only once, you may have got the files already for other VB 4.0 applications.

Update to a new or cleared directory

If XCLOCK 3.0 is installed by <u>Setup Program</u> to the same directory of another version of XCLOCK, older files will be overwritten. Since XCLOCK 3.0 will no longer use small or light version, some old files will stay in the directory, but they are not used.

Please install XCLOCK 3.0 in a new directory or delete all files from previous versions.

Update from XCLOCK 2.3

Registered users of XCLOCK 2.3 can register XCLOCK 3.0 using their license #, registration code and registration name of XCLOCK 2.3

Update from versions up to 2.2

Registered users of versions up to 2.2 without license# and registration code have to save their registered XCLOCK.EXE file, containing registration name. Copy XCLOCK.EXE to Xclock 3.0 directory after installation to register new version and keep VBRUN100.DLL in your Windows System Directory, because XCLOCK.EXE was written in Visual Basic 1.0. On the other hand, if you send a copy of your registered XCLOCK.EXE to the author by email or mail, you will get new registration codes.

Configuration

Contents

Set new Cities / Time Zones

Set 12 time zone displays of <u>Xclock's Main Window</u> and 8 displays of additional clocks to any city/time zone by mouse_dbl_click on location display.

Set Local Time Zone

Use Local of Menu Settings in <u>Xclock's Main Window</u> to attach a city/time zone to your computer's system time.

Set Alarms

Set alarms by Mouse_Dbl_Click on time displays in Main Window and Separate Clocks.

Registration of XCLOCK

Contents

Thank you for giving XCLOCK a try.

XCLOCK is a 32 bit SHAREWARE application for Windows 95.

You may evaluate this program for 30 days, then you have to delete it or go for registration.

Registered Version

For registered users, the start-up screen changes to a personal license screen and XCLOCK is loaded immediately without user input. And there is no About Window on exit.

Registration changes also update versions of XCLOCK 3.0 to registered versions, so there is no need for further registrations. All updates of XCLOCK are contributed to CompuServe.

users will get support by e-mail on CompuServe: Wilfried Kienemund, CompuServe ID # 100015,2550

or Internet e-mail 10015.2550@compuserve.com

Order Registration Code only

Order Registered Version on Disk

Special Offer for Companies

Registration Order /1

Registration of XCLOCK

Order Registered Version on Disk

Order Registration Code

Last version of XCLOCK is always available on CompuServe. Use PC File Finder (go PCFF) and search for XCLOCK.ZIP. Please look on some FTP-Servers also.

If you have an unregistered copy of XCLOCK 3.0, you need only a registration code to register your version. Please order your registration code direct from the author or from Shareware Registration Service of CompuServe (go SWREG).

Registered users will only get a License #., a Registration Code and a Registration Name from the author to change unregistered version to registered ones. No disks or files are send.

1. Order your registration code direct from the Author

Send your order by E-Mail or Fax to

Wilfried Kienemund, CompuServe ID # 100015,2550

Fax +49 211 925 33 92

Please mail

Your CompuServe ID #, any other electronic mail service address connected to CIS or your Fax number you want to receive your order.

Number of Licenses

Registration Name (if you want a registration for a friend or company)

You will get your License #, Registration Code and Registration Name by E-Mail or Fax.

Please send bank cheque to the author's address after receiving registration code.

Wilfried Kienemund Am Ginsterberg 11 40627 Duesseldorf Germany

Registration Fee

US \$ 25.00 for each license or any other currency at same value.

European Countries:

If you pay by EC-Cheque, please enter DM for currency and

DM 35,00 for each license .

For other cheques you have to pay as much as US \$ 25.00 in your currency.

Send a letter to the author :

Wilfried Kienemund Am Ginsterberg 11 40627 Duesseldorf Germany

Please mail

Your address or your Fax number you want to receive your order

Number of Licenses

Registration Name (if you want a registration for a friend or company)

You will get your License #, Registration Code and Registration Name by Mail or Fax.

Please include bank cheque for registration Fee.

Registration Fee

US \$ 25.00 for each license.

European Countries:

If you pay by EC-cheque, please enter DM for currency and DM 35,00 for each license .

For other cheques you have to pay as much as US \$ 25.00 in your currency.

2. Order your registration code by CompuServe's Shareware Registration Service

Members of CompuServe will get their registration of XCLOCK by CIS Shareware Registration Service.

Please go to this section by GO SWREG and look for XCLOCK (**). The registration fee is added to your CIS bill. You will get your registration code by CIS e-mail from the author as fast as possible.

** For XCLOCK 3.0 and XCLOCK 2.3 there are no differences in registration codes and registration fee. You will find only XCLOCK 2.3 on SWREG, please register for XCLOCK 2.3 and you are also a registered user of XCLOCK 3.0

Registration Order /2

Registration of XCLOCK

Order Registration Code

Order Registered Version on Disk

If you really need a disk of XCLOCK registered version, please mail disk size and a bank cheque to:

Wilfried Kienemund Am Ginsterberg 11 40627 Duesseldorf Germany

Registration Fee for each disk : US \$ 30.00 (incl. shipping)

(in Europe DM 40,00, EC-Cheque only)

About XCLOCK

<u>Contents</u>

XCLOCK 3.0 for Windows 95

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XCLOCK Files

- XCLOCK.EXE Xclock loading program
- XLOAD.INI Xclock Init file for loading program
- XCLOCK.BMP Bitmap file for loading screen
- XCLOCK30.EXE Xclock main program

- XCLOCK.CFG Configuration file (locations, colors etc. / main program)
- XCLOCK.INI Init file (positions, locations, colors etc. of clocks)
- XCLOCK.ALM Alarm settings
- XCLOCK.DAT Data file for location setup
- XCLOCK.HLP Help file (this file)
- XCLOCK.NOT User Note file
- ALARM.WAV Wave File for Alarm Sound
- HOUR.WAV Wave File for Sound on full hours
- QUARTER.WAV Wave File for Sound on quarters

COMCTL32.OCX , THREED32.OCX , TABCTL32.OCX and PICCLP32.OCX and some more files for setup program are licensed by Microsoft Corp., USA.

There are Visual Basic 4.0 runtime files VB40032.DLL and MFC40.DLL needed to run this application. These runtime libraries are not included in this package.

XCLOCK is written in Visual Basic 4.0

Windows, Windows 95 and Visual Basic are trademarks of Microsoft Corp., USA

XCLOCK Special Offer for Companies only

Registration of XCLOCK

1. Special Edition of XCLOCK

Do you need a special present for your customers ?

We will include your name, address and phone/fax number in About Window of XCLOCK and you have the right to give a license of XCLOCK's Special Edition as a gift to your customers. This special offer starts from 50 licenses, please ask the author for discount prices (Fax +49 211 925 33 92)

2 Company License

Do you need a Multi License Package to run XCLOCK on many Computers in your company ?

This special offer starts from 10 licenses, please ask the author for discount prices (Fax +49 211 925 33 92)