

Adrock Software 3D Calendar Component

- Description
- Installation
- Registration
- Source code
- Disclaimer
- Contact Info

Description

The TAdrock3DCalendar component allows an end user to select a date from a static calendar.

Features:

- Fully configurable, nearly 100 properties.
- Support for Dragging & Dropping dates.
- Support for owner drawing.
- Month & Year Button Bar.
- Month & Year Combo Box's
- Full Precision Spacing of all aspects of the control
- Individual 3D Fonts for the Month/Year Labels, Weekday Header, Weekday Cells, and Selected Cells
- 3D Bevels for the Weekday Header, and the weekday Cells.
- 10 Calendar Methods to move to specific dates, today, Previous/Next Day, Week, Month, Year
- 16 Color properties for complete customisation.
- Keyboard or mouse support
- Custom Cursors.
- Lots of date methods, such as day of the week for any starting day, Week Numbers for any date on any starting day, ability to determine the number of days, weeks, months, and years dates are apart, adding of dates in increments such as Days, Weeks, Months, and Years. Business dates functions (IsBusinessDay, NextBusinessDay etc) and Holiday functions too - all added recently. Date methods are all contained in a separate class that you can call without the 3D Calendar (for use in **any** of your applications, anywhere, that may require date methods).
There are over 110 methods that deal with your dates, worth the cost of the component by itself.

Check out our sample program **SAM3DCAL.ZIP**, and full help file with lots of graphic samples.

And much much more, please refer to the Help file.

Other Files

- The **ADCALBTN.HIS** file contains a history of updates and changes made.
- The **ADCALBTN.WRI** file contains a brief description and ordering details. (This File)
- The **ADDATE.DCU** file contains over 110 callable date functions. You can use this class in any of your applications (without the 3D Calendar control) by simply including it in your USES clause.
- The **SAM3DCAL.ZIP** file contains a sample application that you can extract,

compile and run to see a demonstration of numerous ways of using the Calendar, including buttons to demonstrate Properties and Events.

Installation

Please refer to the **INSTALL.WRI** file for full installation instructions.

Registration

Use the Registration Form (**REGISTER.WRI**) for mail-order registrations via Internet, Fax, Phone or standard Mail. We accept VISA, MASTERCARD and International Money Orders. Your Delphi control will be Emailed to you. Please provide a clearly legible Internet or CompuServe address. We do not post disks. You can use the Price List (**PRICES.WRI**) to help you determine which controls you wish to purchase and which option you choose (our controls can be purchased as Standard Registrations (no source code), Full Registrations (with control source code) and Upgrade Registrations (for those with an existing Standard Registration wishing to purchase the source code).

Source Code

Full Source code is available for this component. Please read the **LICENCE.WRI** file before choosing to purchase a Full or Upgrade Registration.

The **PRICES.WRI** file contains a product and price listing by Standard, Full and Upgrade groupings.

Disclaimer

The Author cannot and does not warrant that any functions contained in the Software will meet your requirements, or that its operations will be error free. The entire risk as to the Software performance or quality, or both, is solely with the user and not the Author. You assume responsibility for the selection of the component to achieve your intended results, and for the installation, use, and results obtained from the Software.

The Author makes no warranty, either implied or expressed, including with-out limitation any warranty with respect to this Software documented here, its quality, performance, or fitness for a particular purpose. In no event shall the Author be liable to you for damages, whether direct or indirect, incidental, special, or consequential arising out the use of or any defect in the Software, even if the Author has been advised of the possibility of such damages, or for any claim by any other party.

All other warranties of any kind, either express or implied, including but not limited to the implied warranties of merchantability and fitness for a particular purpose, are expressly excluded.

Contact Info

Please Email us if you have any problems or find any bugs in our component - we will do our best to ensure this component works for you!

Chris Crowe, Duncan McCormack

Please send any correspondence to Duncan McCormack, using any of the following listed contacts...

Email:

CompuServe: 100353,110

Internet: Adrock@usa.net

(Alternate: DHMCC@ibm.net)

World Wide Web (WWW) home page:

<http://www.mailhost.net/~byte>

(heaps of other great controls from the Delphi Developers Home page (by Allen) at:

<http://www.mailhost.net/~delphi>)

Adrock Software

BYTE Computer & Software Ltd

132 Peterborough Street (don't post to here though)

+64 3 365-1112 (voice/fax - 24hr)

P.O Box 13-155 (postal address)

Christchurch

New Zealand