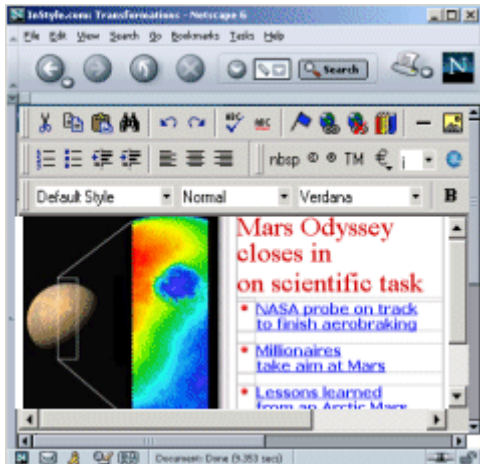




Ektron eWebEditPro This leading WYSIWYG, browser-based, XHTML/HTML editor lets content contributors easily create and publish Web content, while Webmasters/IT maintain control over a site's look and feel. Thousands of companies have integrated Ektron eWebEditPro into content management systems, e-learning, discussion forums, Web e-mail, and other applications. Plus Ektron's component-based approach allows developers to easily customize and extend the editor.

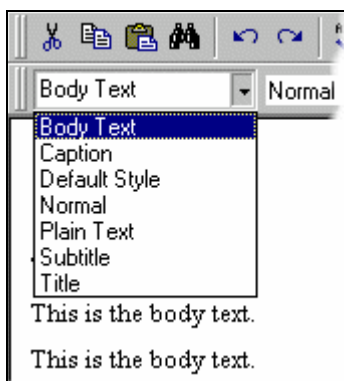
Ektron eWebEditPro is a browser-based, word processor-like Web editor



Ektron eWebEditPro's interface includes toolbars, context menus, dialogs, and other user features. Developers can easily customize the editor by adding commands in scripting, defining the user interface, and controlling the environment in the Web page.

Highlights of Ektron eWebEditPro

- Leading Web-based editor on the market
- International language support, including Asian (double byte) and bi-directional
- XHTML compliance
- Netscape and Internet Explorer support
- Integrates easily into any Web page; compatible with any dynamic server—no direct database connection
- Developer API using JavaScript objects—properties, methods, and events—lets developers extend and add their own features
- Style sheet and style class selectors



Styles drop-down list allows users to apply style classes to content

Four benefits of eWebEditPro

- **Eliminate bottlenecks:** Content publishing can now be done directly by business users—eliminating costly obstacles of keeping your Web site up-to-date.
- **Maximize technical resources:** IT and Web developers no longer need to spend time translating content from other formats to HTML.
- **Zero learning curve:** This browser-based editor offers business users a familiar, word processor-like toolbar.
- **Multiple language support:** Ektron eWebEditPro supports most international languages.

Key Features in Ektron eWebEditPro Version 4.0!

The best Microsoft Word content filtering on the market!

Content copied and pasted from Microsoft Word into Ektron eWebEditPro can be processed at three different levels: keep maximum formatting, convert for more standard, easy-to-change format, or conform to preferred styles. No other WYSIWYG editor on the market can give you this amount of filtering control.

Style sheet support improved:

Two new configuration elements let developers keep greater control of users applying style classes. The first style element determines what to do when a user applies a generic style class to text surrounded by blocking tags. The second element controls the Ektron eWebEditPro's behavior when users apply a style class to content already set with another style class.

Spell check with or without Microsoft Word:

Users can still take advantage of robust spell check features (e.g., medical dictionaries, foreign language spelling) offered with Microsoft Word installed on the user's computer. However, as an alternative users can now use Ektron's spell check whether or not they have Microsoft Word installed.

ASP.NET server control supports code-behind:

The server control, means we work within Visual studio.NET, and now developers can take advantage of code-behind!

Editing between Microsoft Word and Ektron eWebEditPro

New launch Microsoft Word button lets users move back and forth between Word and Ektron eWebEditPro. Users may prefer to edit within Word because of familiarity with Word's user interface, and to use additional functionality available in Microsoft Word.

Features of Ektron eWebEditPro

Familiar, rich Web authoring environment

Retains formatting of Microsoft Word text and offers full table support (nested tables, images within tables, modify properties), image support (preview/insert images, modify properties), and robust spell checking (check selection, entire content, or spell check as you type).

Simple integration

With as little as two lines of code, eWebEditPro can be integrated into any browser-based application. Ektron eWebEditPro easily replaces HTML text area fields within an existing site, and allows for rapid deployment.

International language support

Content can be entered in any language supported by the browser. Translated dialog boxes and menus available in: Arabic, French, German, Hebrew, Spanish, Italian, Dutch, Portuguese, Russian, Japanese, Korean, Chinese (simplified and traditional), Danish, and Swedish—others can be added. Unicode (double byte), UTF-8, ISO-8859, Big5, Shift-JIS, others. Spell-check in any language (requires Microsoft Word).

Enforceable Web site standards

In addition to robust support for cascading style sheets, the Web administrator can control features available to users (font name, size, color) and use the customizable image upload feature to allow business users to easily import images.

Minimized support issues

Configurable to produce clean HTML or XHTML. Office 2000 filters reduce extraneous HTML tags.

Maximized control

The Web administrator can control the appearance of the editor on a Web page (for example, placing several editors on a page), toolbar button configuration and the actions the buttons perform (standard and custom), the maximum size of the content that can be saved, style sheet assignment, and more.

Increased customization

The programmable toolbar, GUI, and features allow developers to create their own toolbar buttons and drop-down lists.

Other key features of Ektron eWebEditPro

- Robust hyperlink and bookmark support
- Support for Unicode, UTF-8, ISO-8859, Big 5, Shift JIS, and other encodings
- Automated, browser-based client installation for IE 5 and later, InstallShield for others
- Section 508 compliance
- Extensive knowledge base of “how-to” articles and online forum

System requirements

Server hardware: Any dynamic Web application server

Server operating system: Windows NT, 2000, XP, Sun Solaris, Linux, HP-UX, any other server OS

Client hardware: Any IBM-PC compatible system; suggested minimum: Pentium 166 with 64MB RAM

Internet browser for editing: Microsoft Internet Explorer 4.01 or later, Netscape Navigator 4.7x, Netscape 6, Netscape 7, Mozilla 1.0 (eWebEditPro recognizes Mozilla 1.0 as Netscape 7.0); If using Netscape browser, IE 4.01 or later must be installed.

Internet browser for viewing: any browser for viewing

Integration instructions and sample code provided for:

- Microsoft Active Server Pages (ASP)
- Microsoft ASP.NET
- Java Server Pages (JSP)
- Macromedia ColdFusion (CF)
- Blueworld Lasso
- IBM WebSphere (JSP)
- PHP
- Perl
- HTML/Javascript
- Eprise
- Interwoven
- Lotus Domino
- Macromedia Spectra
- Open Market
- Vignette

We also provide sample image upload for most dynamic Web servers

Pricing and licensing*

▪ **Standard license:** One URL and 10 users: US\$299 (less than US\$30/user); additional 10-user blocks available at US\$299 each.

▪ **Enterprise license:** One URL and unlimited users: US\$5,999.

▪ **Annual maintenance subscriptions** allow you to download all major and minor upgrades of the product. Price is 20% of product purchase price.

▪ **More information:** For volume pricing or other questions, contact Ektron at info@ektron.com.

Try it online or download a 30-day trial license:
www.ektron.com/downloads

Learn more: www.ektron.com/ewebeditpro



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