



Qt Extended and Torch Mobile

The Iris Browser for Qt Extended

Key Facts

The Iris Browser

Touch Screen Control

Advanced HTML & CSS Support

Multiple Windows and Tab Browsing

Zoom & Tap Functions

Supports Internationalization

Input Methods

Software Mouse Cursor

Rotating Screen Functionality

Advanced Security Features

And more...

Torch Mobile is a leading provider of innovative software solutions for mobile and embedded devices. Its flagship product, the Iris Browser, is an advanced, high-performance and versatile application that brings the full Web experience to mobile phones, set-top boxes, mobile Internet devices, portable media players, Ultra-Mobile PCs and other embedded devices.

The Iris Browser is built on the WebKit rendering engine and offers a standards-based Web experience that is consistent across devices. The Iris Browser for Qt® Extended provides an easy to integrate, pre-packaged browser solution with many options for customization.

The Iris Browser for Qt Extended

Torch Mobile's mandate is to design software that will revolutionize the Web experience on mobile and embedded devices. With the Iris Browser, Torch Mobile is blazing a trail for Web browsers by offering users the chance to enjoy the features of a desktop browser on devices of all sizes and on various platforms, including Qt Extended Reference design for Touchscreen Mobile Phone Edition version 4.x.

Torch Mobile and Qt Software share the belief that WebKit, the Open Source rendering engine, is the platform of choice for content delivery. Leveraged on WebKit, the Iris Browser facilitates cutting edge Web browsing while remaining highly standards-compliant, efficient, portable and stable.

The Iris Browser offers customers unparalleled flexibility and allows them to customize the browser layer and user interface to meet their specific device requirements. In addition, the Iris Browser's component-based design provides customers with complete control over the software.

The Iris Browser for Qt Extended enables users to take advantage of a breadth of other features, including:

- Intuitive touch screen control, giving users total control over their Web browsing experience without requiring any navigation through complicated menus
- Support for HTML 4 and HTML 5 (canvass) as well as CSS 2.x and 3.x, allowing users to view advanced Web sites that are rich in features
- Support for the internationalization of the user interface and viewing Web sites with international encodings
- Tap screen function, allowing users to zoom into specific sections of a Web page



Code less.
Create more.
Deploy everywhere.

Qt Extended and Torch Mobile

The Iris Browser for Qt Extended

Key Features

Built on the Open Source WebKit rendering engine

Customizable graphical user interface can be tailored to meet specific device requirements

Fast, secure and user-friendly

Optimized for small screen usage

- Multiple Windows and Multiple Tab browsing, allowing users to make easy transitions between Web pages when surfing the Internet
- Support for input methods, including on-screen keyboards and auto-complete
- Virtual mouse, allowing users to chart their own way through Web sites, just like a browser for a PC
- Customizable sound effects and animations, including slide-in/slide-out, tear away, shatter, swirl, and many more
- The ability to automatically and seamlessly reformat and rotate the contents of a screen between landscape and portrait
- The Iris Browser for Qt Extended simply redefines mobile Web browsing. The integration of the two technologies gives more users than ever the chance to get the full Web experience in resource-constrained environments.



*Iris Browser on Qtopia Greenphone™
– The Full Web Experience*



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