



PIXIL™

A complete, commercial-ready operating environment for smart flat-panel devices

Thin Client

PIXIL™ Thin Client

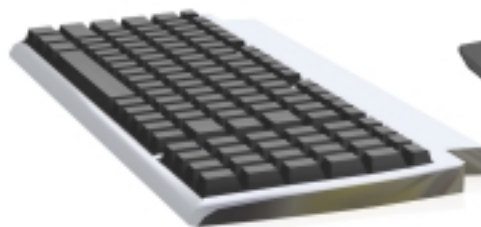
Rapid deployment of network access to business-critical applications

Businesses in every industry rely on enterprise-class computing to make information available, and to speed services and products to customers. PIXIL Thin Client reduces the total cost of ownership (TCO), allows remote access to applications and data, reduces security risks, and requires less maintenance and support.

With PIXIL Thin Client you get innovative features that increase flexibility and productivity, and greatly enhance the user experience.

The PIXIL Thin Client is:

- A complete thin-client software solution
- A Citrix® ICA and Microsoft® RDP client
- A local full-featured Internet browser
- Fully supported beginning to end
- Runs on a variety of hardware platforms and processors
- Based on the latest Linux® kernel



Embedded Linux



CENTURY
EMBEDDED TECHNOLOGIES

DATA

Pixil Thin Client

- Embedded Linux OS
- X Window System
- PIXIL Login Manager
- Citrix ICA client
- Microsoft RDP client
- PIXIL Internet web browser
 - HTML 4.0, CSS
 - JavaScript 1.4
 - Flash
 - Real Audio/Video

Technical Features

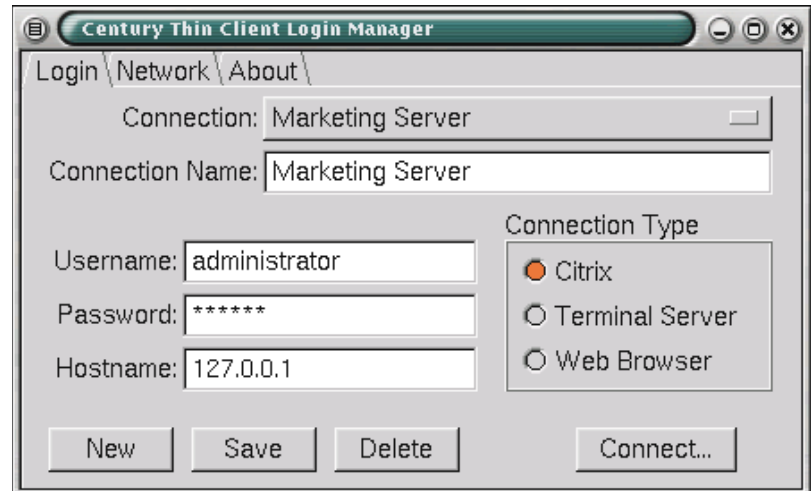
- 32 MB minimum RAM/Flash
- Multi-connectivity: Ethernet, 802.11 b
- Client-side audio support
- Local USB support
- Samba® and NFS® support
- Font and RGB server support
- Screen resolution up to 1280x1024
- Multi-protocol, multi-client, and multiple server session support
- Support for Flash Media (Compact Flash and Disk on Chip™)
- Local window manager with virtual Windows desktop
- Support for remote window manager and XDM
- Multi-language support
 - All Western European languages
 - Simplified and traditional Chinese
 - Japanese

Software Development Kit

- Source code
- Runtime binaries
- Complete tool chain
- Graphical widget set libraries
- Desktop development for target platform
- Complete documentation

Custom Engineering Services

- Professional consulting
- Application development
- Maintenance
- E-mail and telephone support



Innovative features, such as the login manager, that enhance functionality, productivity, and the user experience are hallmarks of Century Embedded Technologies

About Century Software

Since 1985, Century Software has been developing leading-edge technologies. Century's Embedded Technologies Division creates technologies optimized for embedded Linux to minimize memory requirements, reduce costs, and decrease time to market. Century Software has demonstrated a commitment to the open-source community by creating and maintaining a number of open-source projects, including the Microwindows project and the ViewML Internet browser project, used by thousands of organizations and individuals.