

PowerTerm® Embedded Thin Clients

PowerTerm WBT for Windows-Based Terminals, PowerTerm WTC for Windows Thin Clients, and PowerTerm LTC for Linux Thin Clients

Ericom Software's PowerTerm embedded thin client terminal emulation products provide an effective and efficient way of connecting to legacy applications. Embedding these feature-rich products in their thin clients enables manufacturers to save space on flash memory chips (DiskOnChip) and thus reduce chip costs.

Ericom's embedded thin client terminal emulation products may also eliminate the need for expensive servers such as Citrix or Terminal Server Editions. Because the products are so small, manufacturers do not need multiple product lines, reducing the costs associated with complicated maintenance.

Embedded thin clients are designed to offer a full range of choices in a compact package, with the goal of streamlining workflow. For example, graphical drag-and-drop keyboard mapping allows users to map host keys to the regular keyboard using their mouse, so they can design their own experience. Using Power Script, users can automate repetitive tasks.

Ericom's embedded thin client terminal emulation products make financial sense for manufacturers while providing users with a powerful, robust terminal emulation solution.

- Small footprint is uniquely suited for embedded environments, where size and computing power are paramount
- Simple to use and configure for rapid installation and fast learning curve
- Supports a wide range of emulations, enabling manufacturers to expand their capabilities

PowerTerm® Embedded Thin Client Features



Automation

- Session manager for pre-configuring sessions
- Power Script language for recording tasks
- Drag and drop tools for quick data accessibility



Authentication

- SSL and SSH for secure sessions
- SSH keys
- Kerberos for single sign-on (SSO) and secure sessions
- SFTP for secure file transfer



Activation

- Built-in trace facility captures communications between device and legacy system for quick problem solving
- Multiple printing options

For information on integrating Ericom PowerTerm Thin Clients in your products, [contact us](#).