The **5250Vision** Diskette

This diskette contains the **5250Vision** 1.2 Release in Multi Architecture Binary   format.   To install this package, choose   **5250Vision.pkg** from your **File Viewer** and double click on it.   This will launch the Installer application and open the package. Upon completion of the installation process, **5250Vision** 1.2 MAB   will be installed   in the folder of your choice.

After you have installed the **5250Vision.pkg**, activate the **5250Vision** application by choosing it (**5250Vision**) from your **File Viewer** and double clicking on its application icon.

5250Vision 1.2   MAB Release Notes.

The following features have been included in **5250Vision** Release   1.2:

1. **International Languages Support.**   Release 1.2 provides support   for the following foreign languages:

    Belgian

Brazilian
Dutch
Finnish
French
English UK
German
Italian
Norwegian
Portuguese
Spanish

2. **Keyboard Mapper.**   Keyboard mapper allows user to create a custom keyboard layout and save it in Preferences.   A user can create any number of keyboard layouts and enable them at any time with a click of the mouse.   The fully operational keyboard panel provides a visual indication of the keyboard layout which is currently in effect.

3. **PC keyboard and ADB Keyboard support.** Fully customizable keyboard templates are provided for PC (for NeXTSTEP 486 support) and ADB keyboards.

4. **SoftKeys.**   Customizable SoftKeys Panel allows user to add frequently used keys to the panel and make them readily available

for him/her to use. The SoftKeys Panel   is attached to a key **5250Vision** session window and will switch to another   session window as soon as it becomes the key window.   Any Special 5250 Keys (F1-F24, Attn, etc.), alphanumeric keys or User Definable Keys can be added to the SoftKeys Panel.

5. **Additional User Preferences.**   In addition to the existing user/session preferences (i.e. session identifiers and terminal types, session colors, window position, window size, auto connect, play a User Key, etc.)   a user will be able to:

· set cursor preferences (block, underline, blink, variable blinking rate)
· select SoftKeys operation (i.e attached to key window, detached &   resizable)
·   do image composition on a non-key session window
· select a look   and feel for a miniaturized session window.
· add   customizable sound to key clicking operation.

6. **User Keys Title.**   Titles for User Definable Keys are now propagated into the User Keys menus and provide an immediate feedback to the user.

7. **Attribute Inspector.**   **5250Vision** Attribute Inspector allows you

to examine various 5250 attributes (including non-displayable attributes)   and is a valuable diagnostic and debugging tool for 5250 application development.

8.   **Performance   enhancements and bug fixes.**   Although   the performance of **5250Vision** application is one of the best among 5250 terminal emulators,   we regard it a very important issue and we want to improve on it whenever possible.   Various performance enhancements have been made to the new release.

In addition to performance improvements, a number of enhancements and suggestions that were made by Conextions customers are available in **5250Vision** Rel. 1.2.   For example the **Alternate-cursor arrow** key combination will triple the speed for horizontal and vertical cursor movements.

We welcome your comments, suggestions, ideas and critique. We need your feedback to make   5250Vision a better product for you, and we appreciate that   you take time to provide us with your valuable input.

Send your feedback and comments to:
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Thank You.