This document briefly describes ScaleIt from a lowly apprentice production.

## Introduction

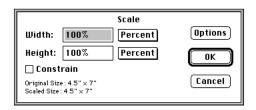
ScaleIt provides the means to easily scale QuarkXPress lines, text and picture boxes, and their contents, similarly to the way drawing programs scale objects. These items can be scaled horizontally, vertically, or both.

While there are other methods of scaling items in QuarkXPress, none are as fast and easy as ScaleIt. For example, a complex group of items can be reduced to

62% of original size in seconds. ScaleIt can simplify headline creation, logo development, copy fitting, picture and caption adjustments, and many other common tasks.

## Using ScaleIt

When ScaleIt is loaded with QuarkXPress, the command Scale is appended to the Item menu, and the command ScaleIt is added to the Preferences submenu of the Edit menu. The Scale command opens the Scale dialog box, letting you scale the selected item or group of items by specifying a new width, a new height, or both. Scaling can be specified in terms of percentages, or as new dimensions.



ScaleIt Tool

ScaleIt also adds a tool to the QuarkXPress Tool palette.

This tool lets you drag to resize an item or group

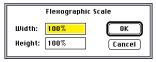


items, visually.

The ScaleIt command opens the ScaleIt Options dialog box, containing numerous options that define how text, graphics, frames, and lines are to be scaled.



To access the Flexographic Scale dialog hold down the option key while clicking OK in the QuarkXPress Print dialog. Note you may also need to hold down the option key when clicking OK on any dialogs that follow the Print dialog. Clicking the Cancel button from the Flexographic Scale dialog does not abort printing rather it only dismisses the dialog and printing continues without applying a scale.



For More Information

To obtain more information about ScaleIt, or to purchase a copy, please contact:

XChange USA
724 Whalers Way
Boardwalk Bldg. H, Suite 101
Ft. Collins, Colorado, USA 80525
1-800-788-7557 (tel)
1-303-229-9773 (fax)

XChange International 1-2 Bromley Place London W1P5HB, UK 44-71-637-2966 (tel)