



Introduction

The AlphaPowered[™] brand identity was created to increase awareness of Alpha microprocessors in the marketplace and designed to communicate the superior character of Alpha technology. Compaq strongly encourages its business partners to use it in their communications materials.

The brand symbol is the Alpha Cat, a stylized cheetah that instantly brings to mind the qualities of power, speed and agility. In conjunction with the carefully conceived logotype, this symbol sends a clear message about the exceptional nature of Alpha technology. The presence of the Alpha Cat signals to customers that they are purchasing a product powered by unparalleled highperformance technology.

The *AlphaPowered* signature is a trademark owned by Compaq. As such, third parties must be licensed by Compaq to display it.

To safeguard the integrity of the *AlphaPowered* mark and protect against misuse, the guidelines set out in this manual have been established for correct usage. The right to display the *AlphaPowered* signature depends on compliance with these guidelines.

Compaq reserves the right to periodically review any advertising, marketing, promotional or display materials that incorporate the *AlphaPowered* signature. Compaq may require review at any point prior or subsequent to the publication of such materials.

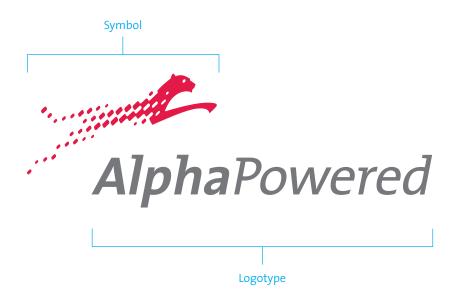
Compaq also reserves the right to determine if materials under review are in compliance with the standards and guidelines set forth in this manual. In cases of noncompliance, Compaq has the right to terminate a partner's use of the *AlphaPowered* signature upon 30 days notice in writing. This will become effective unless the partner in question corrects the problem to Compaq's complete satisfaction within the 30-day period.

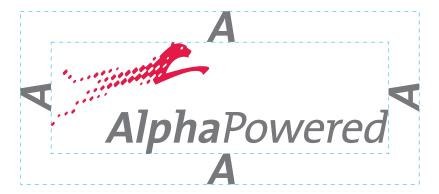


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color chips camera ready art CD-ROM of electronic artwork





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Signature Elements

The *AlphaPowered* signature is composed of two elements which form an integral whole: the symbol and the logotype. Neither the symbol nor the logotype should be displayed independently. The size and position of the two elements in relation to each other should never be altered.

- Never alter or redraw any part of the *AlphaPowered* signature in any way.
- The AlphaPowered signature may only be used in connection with products; it may not be used to identify a company or person, as on letterheads or business cards.
- When referring to the *AlphaPowered™* trademark in text, always include the "TM" symbol in superscript at the right shoulder of the mark as shown.
- Do not use the *AlphaPowered* trademark or any variation thereof in any product names.

Signature Clear Zone

When displaying the signature in any context, make sure that it is surrounded on all sides by an area which is clear of any distracting graphic elements, such as copy, photography, or background patterns. The purpose of this "clear zone" is to preserve the signature's integrity and impact in any and all applications. The minimum clear zone is equal to the height of the letter "A" in the *AlphaPowered* signature.

Preferred



Small use



Small use extreme horizontal



4 5>

Signature Variations

The preferred *AlphaPowered* signature is designed for the greatest impact in the widest variety of applications. However, certain applications call for a modified graphic treatment to optimize the signature's impact. Thus, we have developed the two special versions illustrated here. Naturally, when the brand is referred to in text the *AlphaPowered* signature should not be used as a read-through. Instead, the name *AlphaPowered* must appear italicized in the text typeface used.

Preferred

Electronic artwork for the preferred AlphaPowered signature may be reproduced no smaller than 57 mm or 2.25″.



Small use

Electronic artwork for the small use AlphaPowered signature may be reproduced no smaller than 31.5 mm or 1.25[°].



31.5 mm (1.25")

Small use extreme horizontal

Electronic artwork for the small use extreme horizontal AlphaPowered signature may be reproduced no smaller than 36.5 mm or 1.4375".



Signature Minimum Acceptable Size

The identity has been designed in such a way as to retain its visual impact in a wide range of sizes. However, there are sizes below which the signature ceases to be clearly legible and is thus diminished in impact. The minimum acceptable sizes are illustrated here.

Positive signatures



Spot color Alpha Red = Pantone 186 Alpha Gray = Pantone 424

4-color process

Alpha Red = C: 5, M: 100, Y: 70, K: 0 Alpha Gray = C: 0, M: 0, Y: 0, K: 65 File name: P_2C.eps



WEB Alpha Red = R: 255, G: 0, B: 0 Alpha Gray = R: 102, G: 102, B: 102 File name: P_WEB.eps



File name: P_4CP.eps



Black

File name: P K.eps

6 7>

Color Variations of the Preferred Signature

Color variations of the preferred signature have been created for each of the different reproduction methods. The spot color and 4-color process (CMYK) versions are shown here. The CD-ROM included at the back of this book contains cameraready electronic artwork for each of these approved color variations. The electronic file name of each approved color variation is listed below the corresponding illustration. An RGB version, shown above, has been created for on-screen applications such as broadcast and Web. A black version has been provided for situations in which color reproduction is not an option, as in newspaper advertising or facsimile transmission.



AlphaPowered

Spot color Alpha Red = Pantone 186 File name: P_RKOR.eps



WEB Alpha Red = R: 255, G: 0, B: 0 File name: P WEBR.eps



Knockout

4-color process Alpha Red = C: 5, M: 100, Y: 70, K: 0 File name: P RKO4CR.eps

8 9> Color Variations of the Preferred Signature

> When a background is too dark for the color positive version of the signature to be clearly legible, a reverse version should be used. The CD-ROM included at the back of this book contains camera-ready electronic artwork for each of these approved reverse signatures. The electronic file name of each signature variation is listed below the corresponding illustration. See Background Control, pages 18-19, for additional information on selecting the correct signature variation.

Artwork has been provided for the spot color, 4-color process (CMYK), RGB and all white color variations.

Positive signatures



Spot color *Alpha Red = Pantone 186* Alpha Gray = Pantone 424

File name: S_2C.eps



4-color process

WEB

10 11>

Alpha Red = R: 255, G: 0, B: 0 *Alpha Gray* = *R*: 102, *G*: 102, *B*: 102

File name: S_WEB.eps



File name: S 4CP.eps

AlphaPowered

AlphaPowered

Alpha Red = C: 5, M: 100, Y: 70, K: 0

Alpha Gray = C: 0, M: 0, Y: 0, K: 65

Black File name: S_K.eps



Alpha Red = Pantone 186

File name: P RKOR.eps



WEB Alpha Red = R: 255, G: 0, B: 0

File name: P_WEBR.eps



4-color process Alpha Red = C: 5, M: 100, Y: 70, K: 0

File name: P RKO4CR.eps



Knockout

File name: P_KO.eps

Color Variations of the Small Use Signature

A suite of signatures has been provided for applications that require the *AlphaPowered* signature to appear in sizes smaller than 57 mm in width. However, the small use signature must never be reproduced in a size smaller than 31.5 mm or larger than 47 mm.

Color variations of the small use signature have been created for each of the different reproduction methods. The spot color, 4-color process (CMYK) and all black versions are shown here, along with the RGB version for on-screen applications such as broadcast and Web. The black version has been provided for situations in which color reproduction is not an option, as in newspaper advertising or facsimile transmission.

When a background is too dark for the color positive version of the signature to be clearly legible, a reverse version of the small use signature should be used. They have been provided in spot color, 4-color process (CMYK), RGB and all-white color variations.

The CD-ROM included at the back of this book contains camera-ready electronic artwork for each of these approved reverse signatures. The electronic file name of each signature variation is listed below the corresponding illustration. See Background Control, pages 18-19, for additional information on selecting the correct signature variation.

Positive signatures



Spot color Alpha Red = Pantone 186 Alpha Gray = Pantone 424

File name: SH 2C.eps

AlphaPowered



WEB Alpha Red = R: 255, G: 0, B: 0 *Alpha Gray* = *R*: 102, *G*: 102, *B*: 102

File name: SH_WEB.eps



WEB Alpha Red = R: 255, G: 0, B: 0

AlphaPowered

AlphaPowered

File name: SH WEBR.eps

Alpha Red = C: 5, M: 100, Y: 70, K: 0 File name: SH_RKO4R.eps

4-color process



AlphaPowered

Knockout

File name: SH KO.eps

Color Variations of the Extreme Horizontal Small Use Signature

A suite of signatures has been provided for applications that require the *AlphaPowered* signature to appear in sizes smaller than 57 mm in width and in a horizontal arrangement to accommodate space constraints. The Alpha Cat has been redrawn to enhance its impact at small sizes and the relative positions of the symbol and the logotype have been modified. The extreme horizontal small use signature must never be reproduced in a size smaller than 36.5 mm or larger than 54 mm.

12 13>

Color variations of the extreme horizontal small use signature have been created for each of the different reproduction methods. The spot color, 4-color process (CMYK) and all black versions are shown here, along with the RGB version for on-screen applications such as broadcast and Web. The black version has been provided for situations in which color reproduction is not an option, as in newspaper advertising or facsimile transmission.

When a background is too dark for the color positive version of the signature to be clearly legible, a reverse version of the extreme horizontal small use signature should be used. They have been provided in spot color, 4-color process (CMYK), RGB and all-white color variations.

The CD-ROM included at the back of this book contains camera-ready electronic artwork for each of these approved reverse signatures. The electronic file name of each signature variation is listed below the corresponding illustration. See Background Control, pages 18-19, for additional information on selecting the correct signature variation.



4-color process Alpha Red = C: 5, M: 100, Y: 70, K: 0 Alpha Gray = C: 0, M: 0, Y: 0, K: 65

File name: SH_4CP.eps

Black

File name: SH K.eps





Using the *AlphaPowered* Signature with the Compaq Brand or A Partner's Logo

The AlphaPowered signature should never appear together with the Compaq NonStop signature. However, it may be accompanied by the Compaq brand or a partner's logo. In this case, the AlphaPowered signature should be placed to the right of the accompanying logo, separated from it by a minimum distance equal to the length of the world "Alpha" in the signature.

14 15>

The *AlphaPowered* signature should be on the same baseline as the letterforms in any accompanying logos. Further, the height of the letterforms in the *AlphaPowered* signature must be equal to threequarters of the height of the letterforms in any accompanying logo. Thesis Sans Semi Light – Plain ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz1234567890!@#\$%&

Thesis Sans Semi Light – Italic ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz1234567890!@#\$%&

Thesis Sans Semi Bold – Plain ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz1234567890!@#\$%&

Thesis Sans Semi Bold – Italic ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz1234567890!@#\$%&

Thesis Mix – Plain ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz1234567890!@#\$%&

Thesis Mix – Italic ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz1234567890!@#\$%&

Thesis Mix Semi Bold – Plain ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz1234567890!@#\$%&

Thesis Mix Semi Bold – Italic ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopgrstuvwxyz1234567890!@#\$%&

Thesis Mix Extra Bold – Plain ABCDEFGHIJKLMNOPQRSTUVWXYZ abcdefghijklmnopqrstuvwxyz1234567890!@#\$%&

Typography

For a consistent and highly readable presentation, information about Compaq is printed in a modified Agfa Thesis font family, one of the company's two corporate typefaces. Dynamic and contemporary, the Thesis family comprises 9 different typestyles, giving designers wide scope. The Thesis Sans typestyles speak in Compaq's more technical and practical voice — perfect for product information. Easy to read, they Thesis Mix semibold is used for all product names.

PANTONE C M	Υ	Κ	R G B
			(WEB Color Values)
AlphaPowered secondary palette (background color	·s)		AlphaPowe
Alpha overea secondary palette (backgroana color	~,		Alpha on

Alpha 186 5 100 70 0 255 0 0 Alpha Gray 424 0 0 65 102 102 102

PANTONE C M Y K R G B

(WEB Color Values)

AlphaPowered secondary palette (background colors)

Compaq Dark Blue	2768	100	90	0	60	0 0 51
Compaq Dark Green	576	56	0	91	38	0 153 51
Compaq Dark Purple	2627	80	100	0	35	102 0 102
Compaq Orange	1375	0	45	90	0	255 153 0
Compaq Yellow	122	0	10	70	0	255 204 0
Compaq Blue	2718	70	40	0	0	153 153 204
Compaq Light Green	367	30	0	70	0	204 255 153
Compaq Medium Purple	2593	65	100	0	0	no equivalent
Compaq Medium Gray	Cool Gray 6	0	0	0	40	102 102 102
Compaq Light Gray	Cool Gray 2	0	0	0	15	204 204 204

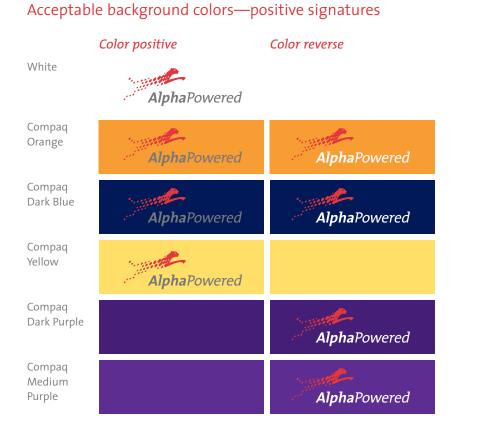
Color Palette

The AlphaPowered colors are drawn from the standard Compaq color palette. The use of these colors and only these colors — ensures that the AlphaPowered signature harmonizes with the overall Compaq identity system.

In lieu of the Compaq colors specified throughout this guide, you may use the PANTONE colors referenced above, the standards for which are shown in the current edition of the PANTONE Color Formula Guide.

The colors shown throughout this guide have not been evaluated by Pantone, Inc. for accuracy and may not match the PANTONE Color Standards.

PANTONE[®] is a registered trademark of Pantone, Inc.

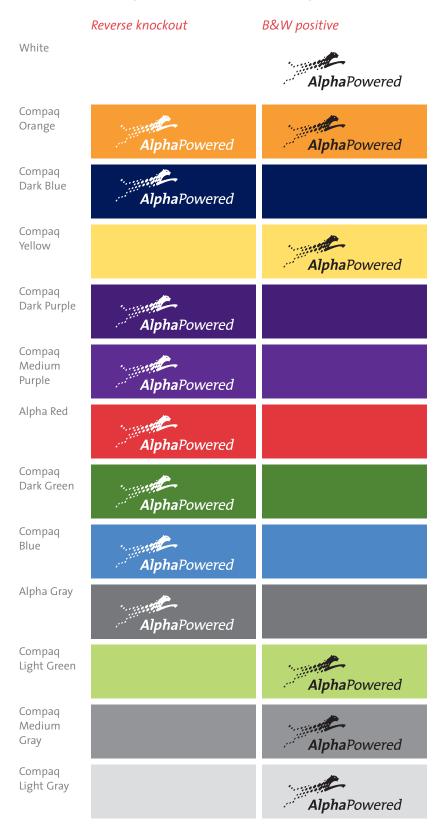


18 19>

Background Control

The signature's impact is affected by the background against which it is displayed. It is important to ensure that any background offers sufficient contrast for the *AlphaPowered* signature to be clearly visible. Only the colors illustrated in the following pages are suitable as signature backgrounds. The *AlphaPowered* signature performs best in the color positive version against a white background. Accordingly, this is the preferred presentation. The acceptable alternatives shown here should be used only when the demands of a particular application rule out the use of the preferred presentation, for example, when a document is to be printed in only one color.

Acceptable background colors—reverse signatures







Do not change the colors of the signature.

Do not distort the signature.



Do not place the signature on an angle.



Do not place the signature on a textured background.



Do not reverse the colors of the signature.

Do not outline the signature elements.

ered



Do not change the position of the signature elements.

Alpharowered

Do not place the signature on a background without enough contrast.



Do not typeset the signature.

20 21>

Signature Misuse

A consistent presentation is essential for the signature to perform at its best and command instant recognition wherever it appears. This is why the *AlphaPowered* signature must never be altered in any way. Some undesirable modifications are illustrated here to underscore the general rule that the signature must always be reproduced intact and in keeping with the guidelines in this document.



Do not place the signature in text as a read through.



Do not place the signature in a shape.



Do not place the signature on a distracting background.



Do not incorporate the signature with other artwork or symbols.



Do not create a new signature.







22 23>

Supergraphic

The supergraphic shown here is a design element derived from the Alpha Cat brand symbol. It should be used on publication covers and as a background to echo the signature and underscore the qualities of power, speed and agility associated with the brand.

The supergraphic is created using a 90% tint of the background color. Any of the primary or secondary colors in the *AlphaPowered* palette may be used. On a white background, the supergraphic is created using 5% of Pantone 424. The supergraphic may also be used as a varnish. When creating a supergraphic, the head of the Alpha Cat must never be cropped and the image can bleed on no more than three sides. The height of the supergraphic must be at least six times that of the *AlphaPowered* signature itself.

Only the preferred version of the *AlphaPowered* signature may be used to create a supergraphic. The special small versions of the signature should never be used for this purpose.



AlphaServer ES40



24 25>

Product indentification appears on all AlphaServer systems and workstations. The *AlphaPowered* signature and the *AlphaServer* model number must appear in a prominent place on the server front.

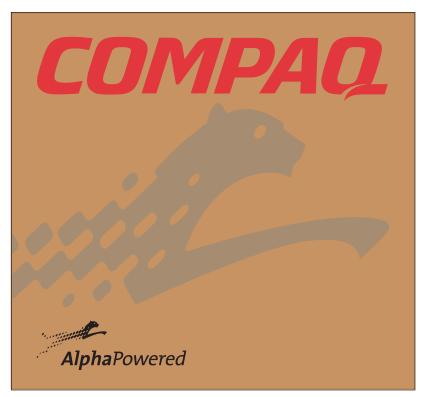
In the illustrated examples, the AlphaPowered signature is placed to the right of the face panel and the *AlphaServer* model number is placed beneath the Compaq logo.

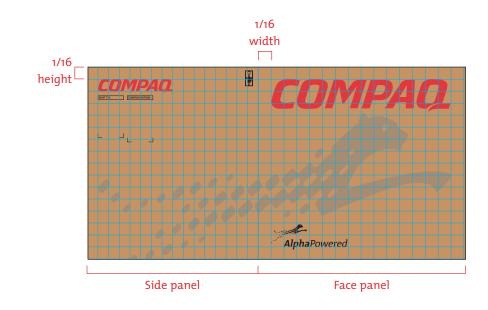
Product Identification — *AlphaServer systems example*

On a blue surface, the Signature is printed in AlphaPowered Red (Pantone 186) and Silver (Pantone 877) and model number is printed in Silver (Pantone 877). On a light gray surface the Signature is printed in AlphaPowered Red (Pantone 186) and AlphaPowered Gray (Pantone 424) and model number is printed in AlphaPowered Gray (Pantone 424).

AlphaServer GS320







Face panel

26 27>

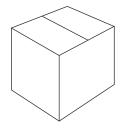


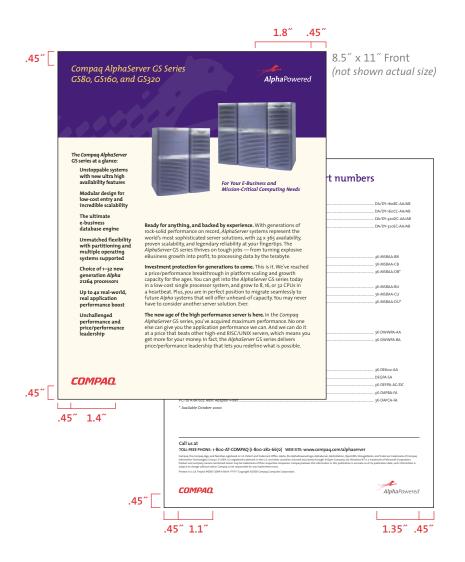
Product Packaging — Example

The grid for our shipping box is created by dividing the width and the height of each panel into 16 symmetrical columns and rows. On all sides the horizontal and vertical margins against which text and graphics are positioned are equal to 1/16th of the panel's height and width.

The Compaq signature is prominently displayed at the top of the box face, spanning 14 of the 16 total columns. The *AlphaPowered* signature appears on the bottom left, spanning 6 columns. The *AlphaPowered* supergraphic is positioned so that the Alpha Cat appears on the box face. The supergraphic wraps around the side and bottom panels. A 1/16 margin is preserved on both the right and left sides of the supergraphic.

Inks printed on corrugated material are specified with GCMI "Flexo Color Guide", the standard for most packaging suppliers. The Compaq logo is specified as GCMI 76 (Red), the AlphaPowered logo is specified as GCMI 90 (Black), the Alpha Cat image is specified as GCMI 970 (Gray). The Alpha Cat is printed as a 40% screen.



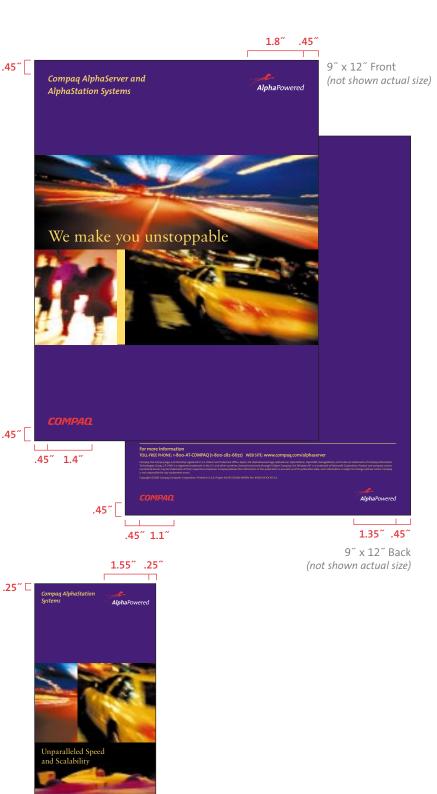


8.5" x 11" Back (not shown actual size)

28 29>

Print and Literature

All printed material pertaining to *AlphaPowered* products and technology is designed in conformity with the Compaq brand identity system. The sample publication above illustrates the placement of the *AlphaPowered* signature on front and back pages. The supergraphic may also be used in the layout, as shown. More information about Compaq brand identity standards is available on the Compaq Web Site at: compaq.com.

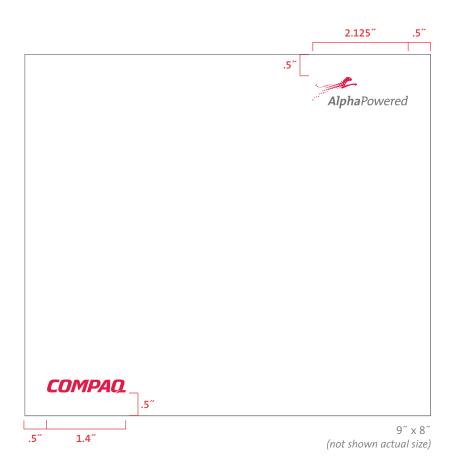


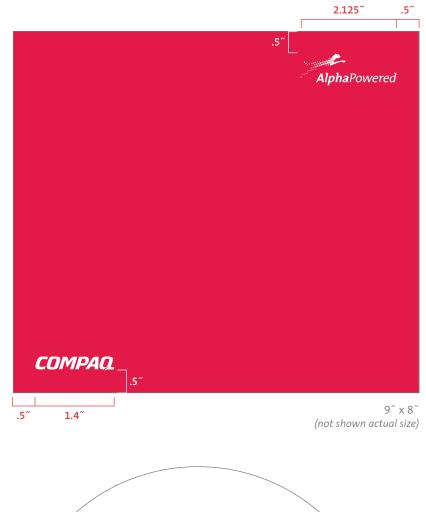
4.25" x 11" Front (not shown actual size)

Comparison Char April – July 2000

.25 1.25

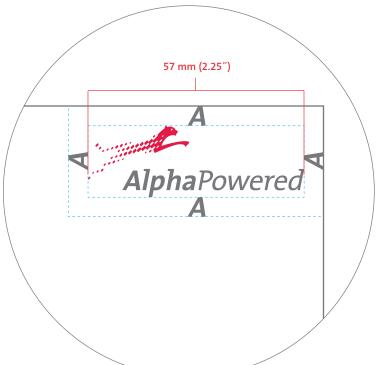
.25″ 🗆





Trade Advertising

AlphaPowered trade advertisements must be consistent with the Compaq corporate advertising campaign. The AlphaPowered signature and the Compaq brand should be prominently displayed in the standard size and position illustrated above. When the signatures cannot appear in the standard positions due to the constraints of a particular layout, it is essential to maintain the size relationship between the *AlphaPowered* and Compaq signatures. See Using the *AlphaPowered* Signature with the Compaq Brand or a Partner's Logo, pages 14-15







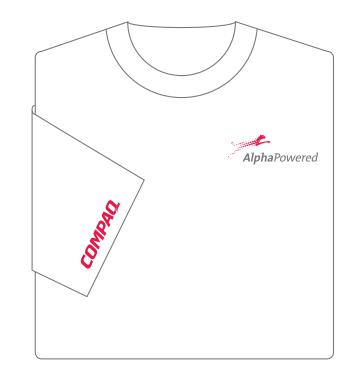
32 33>

Web Pages

Several pages on the Compaq Website provide information about the Alpha systems. They are designed in keeping with the Compaq brand identity standards. On the Alpha systems home page the *AlphaPowered* signature is prominently displayed in the banner ad, in the approved size relationship to the Compaq brand. The signature should be placed on the left-hand side of the banner 42 pixels high, centered top and bottom 18 pixels from the left margin. On all Alpha product pages the signature should appear at the bottom of the text portion of the screen as an endorsement. It should be 25 pixels high, aligned flush left with the text. The clear zone around the signature should be maintained.

More information about the Compaq brand identity standards is available on the Compaq Website at: compaq.com.





COMPAQ

. AlphaPowered

Premiums

Brands make a fashion statement. Elegant and tasteful presentations invite customers, employees and partners to wear the Compaq and *AlphaPowered* brands with confidence and pride. This contributes to building brand awareness and brand equity.

Apparel and promotional items should carry clear and simple graphics that reinforce the brand identity. The materials and workmanship should reflect the high quality standards of the brand. If space is limited, please use the lock-up of the Compaq and *AlphaPowered* brands shown above. And please consult page 5 for the minimum acceptable signature size.



For More Information Contact:

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Brad Chapin Industrial Design Compaq Computer Corporation 2 Results Way MRO2-3/D3 Marlboro, MA 01752 Tel: 508.467.5006 Email: brad.chapin@compaq.com

Match Color Chips Coated

Alpha Red	Alpha Red	Alpha Red
Alpha Red	Alpha Red	Alpha Red
Alpha Red	Alpha Red	Alpha Red
Alpha Red	Alpha Red	Alpha Red
Alpha Red	Alpha Red	Alpha Red
Alpha Red	Alpha Red	Alpha Red
Alpha Red	Alpha Red	Alpha Red
Alpha Red	Alpha Red	Alpha Red
Alpha Red	Alpha Red	Alpha Red
Alpha Red	Alpha Red	Alpha Red
Alpha Red	Alpha Red	Alpha Red

Match Color Chips Coated

Alpha Gray	Alpha Gray	Alpha Gray
Alpha Gray	Alpha Gray	Alpha Gray
Alpha Gray	Alpha Gray	Alpha Gray
Alpha Gray	Alpha Gray	Alpha Gray
Alpha Gray	Alpha Gray	Alpha Gray
Alpha Gray	Alpha Gray	Alpha Gray
Alpha Gray	Alpha Gray	Alpha Gray
Alpha Gray	Alpha Gray	Alpha Gray
Alpha Gray	Alpha Gray	Alpha Gray
Alpha Gray	Alpha Gray	Alpha Gray
Alpha Gray	Alpha Gray	Alpha Gray

In lieu of Alpha Red you may use PANTONE®* 186C, as shown in the current edition of the PANTONE® Color Specifier. The colors shown on this page and throughout this manual are not intended to match the PANTONE® Color Standards. *PANTONE® is a registered trademark of Pantone, Inc

Color Standards.

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Match Color Chips Uncoated

Alpha Red	Alpha Red	Alpha Red
Alpha Red	Alpha Red	Alpha Red
Alpha Red	Alpha Red	Alpha Red
Alpha Red	Alpha Red	Alpha Red
Alpha Red	Alpha Red	Alpha Red
Alpha Red	Alpha Red	Alpha Red
Alpha Red	Alpha Red	Alpha Red
Alpha Red	Alpha Red	Alpha Red
Alpha Red	Alpha Red	Alpha Red
Alpha Red	Alpha Red	Alpha Red
Alpha Red	Alpha Red	Alpha Red

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Match Color Chips Uncoated

Alaba Cray	Alaba Cray	Alaba Cray
Alpha Gray	Alpha Gray	Alpha Gray
Alpha Gray	Alpha Gray	Alpha Gray
Alpha Gray	Alpha Gray	Alpha Gray
Alpha Gray	Alpha Gray	Alpha Gray
Alpha Gray	Alpha Gray	Alpha Gray
Alpha Gray	Alpha Gray	Alpha Gray
Alpha Gray	Alpha Gray	Alpha Gray
Alpha Gray	Alpha Gray	Alpha Gray
Alpha Gray	Alpha Gray	Alpha Gray
Alpha Gray	Alpha Gray	Alpha Gray
Alpha Gray	Alpha Gray	Alpha Gray

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Preferred Signature

AlphaPowered





Small-Use Signature

Small-Use Extreme Horizontal Signature





Camera Ready Art – Positive Signatures

The samples on this sheet should be used for reproducing the *AlphaPowered* signature when you are not able to use the camera-ready electronic artwork provided on the enclosed CD-ROM.

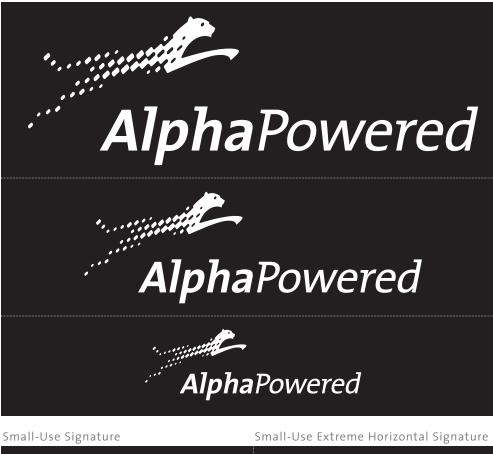
Always produce the *AlphaPowered* signature in the authorized colors. See Background Control, pages 18-19.

The minimum acceptable size of the *AlphaPowered* signature is 57 mm (2.25") in width.

The minimum acceptable size of the *AlphaPowered* small use signature is 31.5 mm (1.25") in width.

The minimum acceptable size of the *AlphaPowered* extreme horizontal small use signature is 36.5 mm (1.4375") in width.

Preferred Signature



AlphaPowered



Camera Ready Art – Reverse Signatures

The samples on this sheet should be used for reproducing the *AlphaPowered* signature when you are not able to use the camera-ready electronic artwork provided on the enclosed CD-ROM.

Always produce the *AlphaPowered* signature in the authorized colors. See Background Control, pages 18-19.

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