

**Brandmark Guidelines** 

Dreamsocket wordmark



Dreamsocket graphic



Vertical version (alternate)

### The Dreamsocket Brandmark

The Dreamsocket brandmark consists of the Dreamsocket graphic and the Dreamsocket wordmark. The graphic is an incomplete square, rotated 15 degrees counter-clockwise; the logotype is a customized version of Linotype's Frutiger bold (65) typeface and should never be retypeset. All elements of the brandmark are in a fixed relationship and should not be altered. Use the horizontal version wherever possible. The vertical version should only be used in applications with limited horizontal space.

# **Brandmark Color Specifications**

Pantone: 186 C RGB: 205, 0, 15 CMYK: 17, 100, 100, 7 Web: CD000F

Dark area of gradient in Dreamsocket Logo

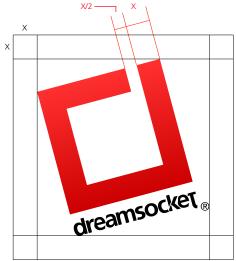
Pantone: Warm Red C RGB: 247, 0, 24 CMYK: 2, 99, 100, 0 Web: F70018

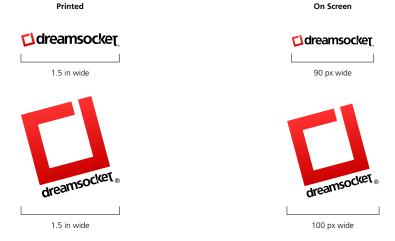
Light area of gradient in Dreamsocket Logo

Pantone: Process Black C RGB: 0, 0, 0 CMYK: 75, 68, 67, 90 Web: 000000

Dramsocket logotype







# Clearspace

Clear space is the minimum "breathing room" maintained around the brandmark.
This perimeter is defined by X which is equivalent to the stroke width of the Dreamsocket graphic.
This area should be kept free of graphics, text and other marks. It also defines the minimum distance from the brandmark to the edge of a printed piece.

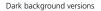
### Minimum size

Minimum size refers to the smallest dimensions allowed for various brandmark versions and applications. It is stated as a minimum width.

#### **Primary gradient**

Light background versions















#### Flat alternate

Light background versions



Dark background versions







### **Logo Versions (Horizontal)**

To ensure that the Dreamsocket brandmark is presented clearly and consistently in a variety of materials and applications, distinct variations of the brandmark are available. There are two groupings of Dreamsocket brandmark versions: primary gradient and alternate.

For primary gradient versions:

- Use the full-color version whenever possible
- Use the grayscale version for black and white applications

For alternate versions:

- Use the two-color version when 3D full-color branding is not practical
- Use the one-color version, on a light background when color branding is not possible (e.g., fax forms, promotional items)
- Use the one-color, dark background version to show contrast on dark back-grounds

#### **Primary gradient**

Light background versions







Dark background versions







Flat alternate

Light background versions





Dark background versions





# **Logo Versions (Vertical)**

To ensure that the Dreamsocket brandmark is presented clearly and consistently in a variety of materials and applications, distinct variations of the brandmark are available. There are two groupings of Dreamsocket brandmark versions: primary gradient and alternate.

For primary gradient versions:

- Use the full-color version whenever possible
- Use the grayscale version for black and white applications

For alternate versions:

- Use the two-color version when 3D full-color branding is not practical
- Use the one-color version, on a light background when color branding is not possible (e.g., fax forms, promotional items)
- Use the one-color, dark background version to show contrast on dark back-grounds

#### **Primary Colors**

Pantone: 7457 C RGB: 226, 240, 253 CMYK: 10, 2, 0, 0 Web: E2F0FD

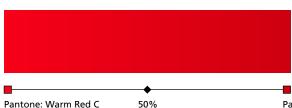
Pantone: 290 C RGB: 199, 221, 242 EMYK: 21, 7, 1, 0 Web: C7DDF2

Pantone: 283 C RGB:139, 186, 226 CMYK: 45, 18, 3, 0 Web: 8BBAE2 Pantone: 7462 C RGB: 42, 108, 162 CMYK: 87, 58, 18, 2 Web: 2A6CA2

Pantone: 647 C RGB:32, 82, 122 CMYK: 93, 69, 32, 15 Web: 20527A

Pantone: Process Black C RGB: 0, 0, 0 CMYK: 75, 68, 67, 90 Web: 000000

#### Gradients



Pantone: Warm Red C RGB: 247, 0, 24 CMYK: 2, 99, 100, 0 Web: F70018 Pantone: 186 C RGB: 205, 0, 15 CMYK: 17, 100, 100, 7

Web: CD000F

# **Color Palette**

The Dreamsocket color palette consists of six primary colors and one gradient. The color specifications are shown in Pantone, RGB, CMYK and Web equivalents.

