



Typography

Typography Size Guide

Design Tokens for Typography

Design tokens are used for consistency and scalability.

1. Key Principles

- ✓ Use `rem` or `em` instead of pixels for **scalability**.
- ✓ Maintain a **clear hierarchy** for **readability**.
- ✓ Apply **design tokens** to ensure **consistency**.
- ✓ Adapt typography **dynamically** based on **breakpoints**.

2. Base Typographic Scale (with Font Weights & Tokens)

Download Typographies: [Kanit](#) - [Space Grotesk](#)

A

1.2x or 1.25x modular scale is recommended for accessibility and UX.

Element	Mobile (≤ 768px)	Tablet (768-1024px)	Desktop (≥ 1024px)	Font Weight	Design Token	Font Family
Body (Base)	16px (1rem)	18px (1.125rem)	18px (1.125rem)	400 (Regular)	--font-body	Space Grotesk
H1	32px (2rem)	40px (2.5rem)	48px (3rem)	700 (Bold)	--font-h1	Kanit
H2	24px (1.5rem)	32px (2rem)	36px (2.25rem)	700 (Bold)	--font-h2	Kanit
H3	20px (1.25rem)	24px (1.5rem)	28px (1.75rem)	600 (Semi-Bold)	--font-h3	Kanit
H4	18px (1.125rem)	20px (1.25rem)	22px (1.375rem)	600 (Semi-Bold)	--font-h4	Kanit
H5	16px (1rem)	18px (1.125rem)	20px (1.25rem)	500 (Medium)	--font-h5	Kanit
H6	14px (0.875rem)	16px (1rem)	18px (1.125rem)	500 (Medium)	--font-h6	Kanit

Paragraph (p)	16px (1rem)	18px (1.125rem)	18px (1.125rem)	400 (Regular)	--font-paragraph	Space Grotesk
Small Text	14px (0.875rem)	14px (0.875rem)	16px (1rem)	400 (Regular)	--font-small	Space Grotesk

◆ 3. Sizes & Weights for Other Elements

Element	Size	Font Weight	Design Token	Font Family
Buttons (Default)	16px (1rem)	700 (Bold)	--font-button	Kanit
Buttons (Large)	18px (1.125rem)	700 (Bold)	--font-button-lg	Kanit
Links	16px (1rem)	600 (Semi-Bold)	--font-link	Kanit
Blockquotes	18px (1.125rem)	400 italic (Regular Italic)	--font-quote	Space Grotesk
Captions	14px (0.875rem)	500 (Medium)	--font-caption	Space Grotesk
Form Labels	16px (1rem)	500 (Medium)	--font-label	Space Grotesk

◆ 4. Text Spacing

Element	Line Height	Design Token
Body (p)	1.5 (24px)	--line-height-body
H1	1.2 (38-50px)	--line-height-h1
H2	1.3 (30-44px)	--line-height-h2
H3-H4	1.4 (26-32px)	--line-height-h3-h4

◆ 5. Responsive Breakpoints & CSS Implementation with Design Tokens

```

css
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/* Import Google Fonts */
@import url('https://fonts.googleapis.com/css2?family=Kanit:wght@400;500;600;700&family=Space+Grotesk:wght@400;500;600;700&display=swap');

/* Design Tokens */
:root {
  --font-family-headings: 'Kanit', sans-serif;
  --font-family-body: 'Space Grotesk', sans-serif;

  --font-body: 1rem;
  --font-h1: 2rem;
  --font-h2: 1.5rem;
  --font-h3: 1.25rem;
  --font-h4: 1.125rem;
  --font-h5: 1rem;
  --font-h6: 0.875rem;
  --font-paragraph: 1rem;
  --font-small: 0.875rem;

  --font-button: 1rem;
  --font-button-lg: 1.125rem;
  --font-link: 1rem;
  --font-quote: 1.125rem;
  --font-caption: 0.875rem;
  --font-label: 1rem;

```

```

--line-height-body: 1.5;
--line-height-h1: 1.2;
--line-height-h2: 1.3;
--line-height-h3-h4: 1.4;
}

/* Base Typography */
body {
  font-size: var(--font-body);
  font-family: var(--font-family-body);
  font-weight: 400;
  line-height: var(--line-height-body);
}

h1, h2, h3, h4, h5, h6 {
  font-family: var(--font-family-headings);
  font-weight: 700;
}

h1 {
  font-size: var(--font-h1);
  line-height: var(--line-height-h1);
}

h2 {
  font-size: var(--font-h2);
  line-height: var(--line-height-h2);
}

h3 {
  font-size: var(--font-h3);
  line-height: var(--line-height-h3-h4);
}

h4, h5, h6 {
  font-weight: 500;
}

button, a {
  font-family: var(--font-family-headings);
  font-weight: 400;
}

@media (min-width: 768px) {
  :root {
    --font-body: 1.125rem;
    --font-h1: 2.5rem;
    --font-h2: 2rem;
    --font-h3: 1.5rem;
  }
}

@media (min-width: 1024px) {

```

```
:root {  
  --font-body: 1.125rem;  
  --font-h1: 3rem;  
  --font-h2: 2.25rem;  
  --font-h3: 1.75rem;  
}
```

Why Use Design Tokens?

- ✅ **Scalability:** Easily update typography across all breakpoints.
- ✅ **Consistency:** Maintain a unified visual system.
- ✅ **Flexibility:** Tokens can be used across CSS, Figma, and Design Systems.
- ✅ **Efficiency:** Simplifies global changes without modifying multiple stylesheets.