

8.8PX.

nobody

NOTICED.

The type you check least

A one-line search and a three-question audit that found what my eyes missed.

What I found on my own site

8.8px

Card labels, on every screen size. Reviewed many times, always on a big monitor.

Measured with a headless browser at 390px

Find tiny type *in one line*

```
$ grep -rnE 'font-size:\s*[0-5][0-9]*rem' src
```

- Anything under 0.6rem is under 9.6px at a 16px root. It found my 8.8px labels in seconds.

Three questions for *every* page

1

Does anything scroll sideways?

Test at 320, 360, 390 and 768 pixels wide.

2

Is any reading text under 11px?

WCAG sets no minimum font size. Set your own floor.

3

Is any tap target under 44px?

WCAG's minimum is 24px. Thumbs need more.

Question two, *in code*

audit.js

copy me

```
const walk = document.createTreeWalker(
  document.body, NodeFilter.SHOW_TEXT)

while (walk.nextNode()) {
  const el = walk.currentNode.parentElement
  const px = parseFloat(getComputedStyle(el).fontSize)
  const text = walk.currentNode.textContent.trim()
  if (text && px < 11) console.log(px, el)
}
```

**The smallest
type on the page
is the type *you
checked least.***

Save this for your next mobile pass.

-
- 1 Follow for Note 07, every Monday and Thursday**
 - 2 1:1 mentorship. 5 designers each April and October.**
 - 3 Masterclasses for design schools and teams**
-

kousikdutta.com