

private spot swaps on solana

brand kit - v1.0

0 null

01 primary lockup

signal on void

⦿ null

horizontal primary



null

stacked



icon only



app icon

⦿ null

monochrome – #FFFFFF on #000000

⦿ null

reversed – void on paper

null

brand kit - v1.0

app icon - actual size



256



128



64



48



32

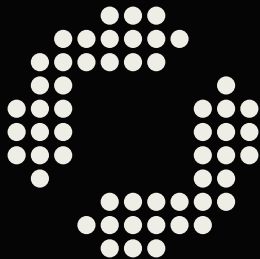


24



16

mark - actual size



256



128



64



48



32



24



16

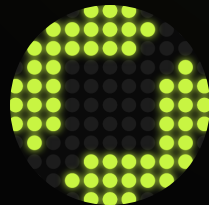
03 sizes

browser tab - enlarged 2x to read

null - private swap

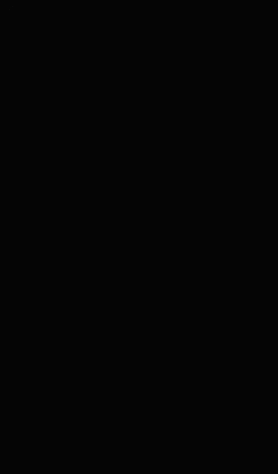
x

avatar - circle crop, actual size

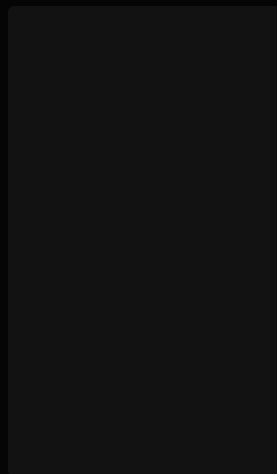


At 32 px and under the mark switches to a heavier small cut. The centre stays empty at every size.

icons and marks at actual pixel size · tab mock at 2x



void
#050505
background



carbon
#121212
surfaces, cards



grid
#262626
lines, unlit dots



ash
#8F8F89
secondary text



paper
#EEEEDE
mark, primary text



signal
#C8F542
the only accent

signal - lit dot to dark board

#E9FF9E

#C8F542

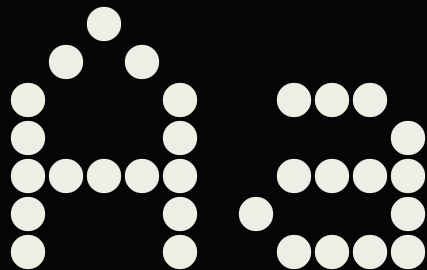
#8FB12A

#4D5F17

#050505

● null

brand kit – v1.0



Doto + Geist Mono

Doto is a dot-matrix face, built from the same dots as the mark. Geist Mono does the reading. Both free on Google Fonts.

Doto ROND 100 · wght 900 / Geist Mono 400-500

wordmark – doto 900, round dots

null

headline – doto 900

returns null

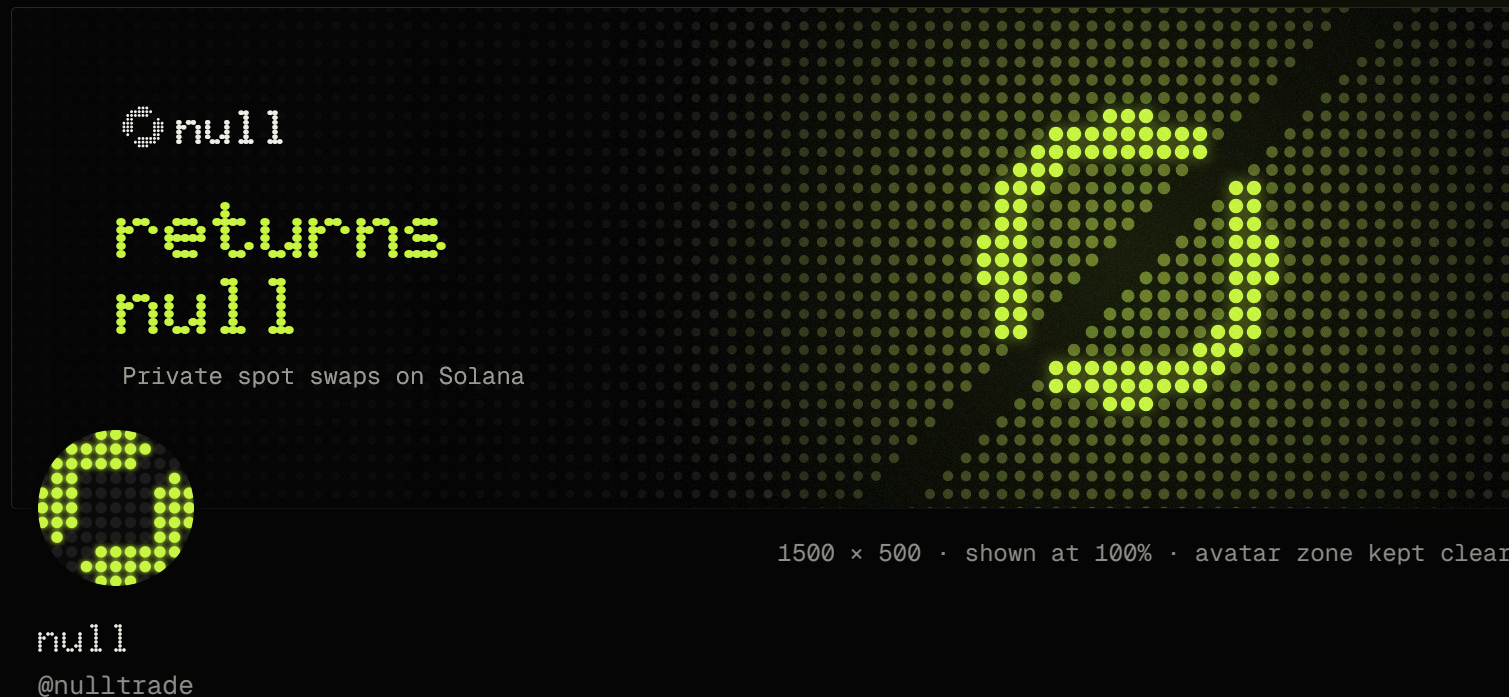
interface & numbers – geist mono 400

12.5 SOL → 1,904.22 USDC

abcdefghijklmnopqrstuvwxyz 0123456789

code voice – geist mono 500

> trade.sender null



No value at all

In code, null isn't zero and it isn't empty. It means there is no value at all.

Ask the chain about a `null` trade and every field comes back the same, except the one that matters.

The mark is a ring of lit dots with a line of dots left out: the empty-set sign, drawn by leaving things out.

Same chain. Same settlement. Nothing to read.

```
> trade.sender      null
> trade.amount      null
> trade.side         null
> trade.route        null
> trade.settled      true
```