



CPA MASTER MARK

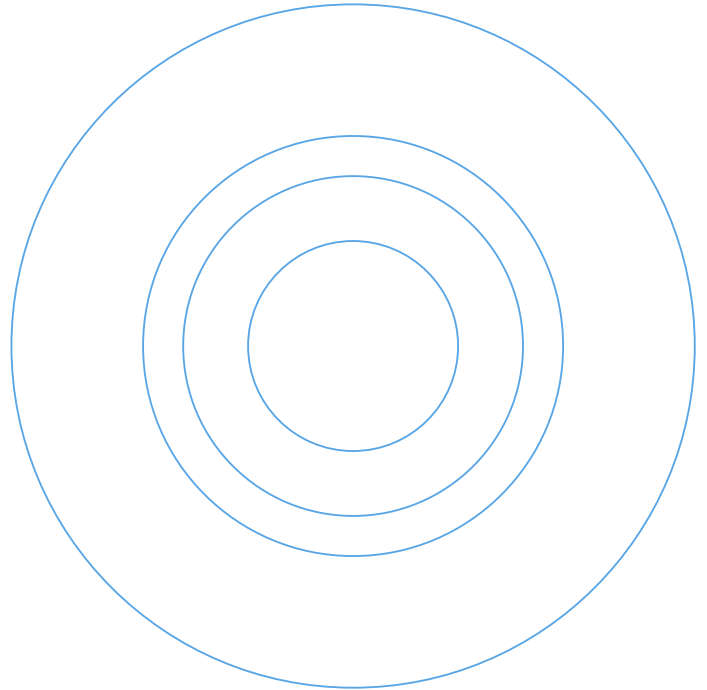
City Pass Alliance

PRODUCTION FREEZE v2.0

ONE PASS. MORE CITIES.

01 Geometry Freeze

Master geometry is fixed. Future production assets must derive from these coordinates.



Frozen equations

$\phi = 1.618033989$

O radius = $67 \times \phi / 2 = 54.204139$

A radius = $O / \phi = 33.500000$

A stroke = $13 / \phi = 8.034442$

A corner radius = 10.000

Center = (128, 128)

Design logic

- The frozen C is already within about 0.5% of the golden inner/outer ratio.
- O and A use a strict golden nesting: $O:A = \phi:1$.
- A8 keeps a 0.71% optical weight correction over the pure golden stroke target.
- The inner triangle is a true uniform inward offset, not a simple scale-down.

Master use: 24px and above

Do not change C/O/A proportions, center, rotation, stroke, corner radius, or color hierarchy.
All new brand applications should derive from the canonical SVG masters in this package.

02 Approved Variants

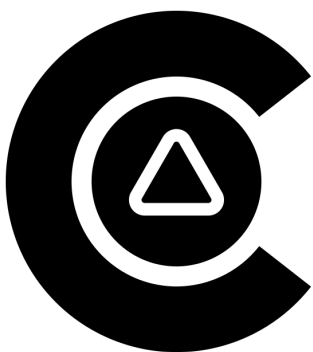
Choose by background, not by personal preference.



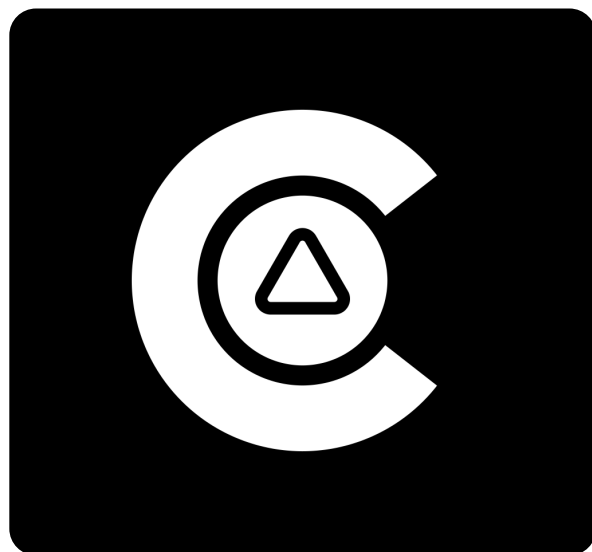
Primary - Light



Reverse - Dark



Mono Black



Mono White

Primary Light: white and light neutral surfaces. Reverse Dark: CPA Navy, black, and dark imagery.

Monochrome assets use a true negative-space mask so the A frame remains background-transparent.

03 Digital Sizing & Asset Map

The micro mark is an optical correction, not a second brand logo.



MASTER >= 24px



MICRO 16-23px

C and O remain unchanged.
Only A is optically enlarged and thickened.

Production outputs

SVG masters	Canonical vectors; always preferred for production.
PNG Light / Dark	2048 to 24px master renders; 23/20/16px micro renders.
Token Icons	Wallet/exchange-ready 512 to 16px PNGs.
App Icons	Navy app tile; 1024px plus common mobile sizes.
Favicon / Web	favicon.ico, 16/32/48 PNGs, Apple touch icon, web manifest.
Monochrome	Black and white vectors and PNGs with negative-space A.

Freeze status

CPA Master Mark v2.0 is the production baseline and supersedes all earlier CPA logo packages and studies.
Any future modification should start a new explicit version; do not silently alter the frozen SVG coordinates.