



Proxy App Icon Concepts




Route Lens
Inspect a live network path through a focused lens.

Glossy preview




Split Lock
Show secure traffic opening into readable traces.

Glossy preview



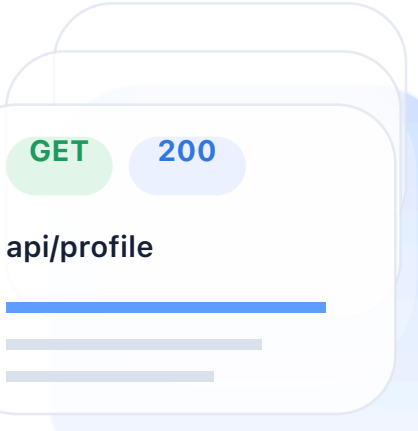
Packet Prism
Decode one incoming packet into multiple visible layers.

Glossy preview



Tunnel Pulse
Represent proxy transit as a bright pulse through a tunnel.

Glossy preview



Stacked
Frame the app as a polished request browser.

Glossy preview

Pick One
Choose the direction with the strongest metaphor. I can then iterate on color, shape weight, gloss, and app-store readability.

- Best all-around: Route Lens
- Best technical: Split Lock
- Best premium: Packet Prism

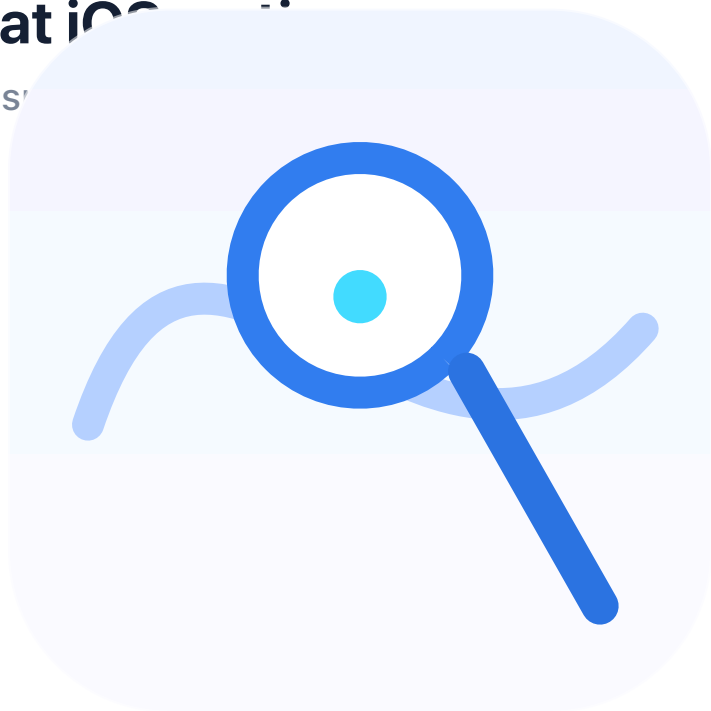
PDF pages include flat + glossy

Route Lens

Inspect a live network path through a focused lens.

Flat iCC

Crisp



Keep the idea direct, centered, and clean.

Glossy iCC

Layered

Class.



Preserve the same concept but express it with layered depth.

What To Evaluate

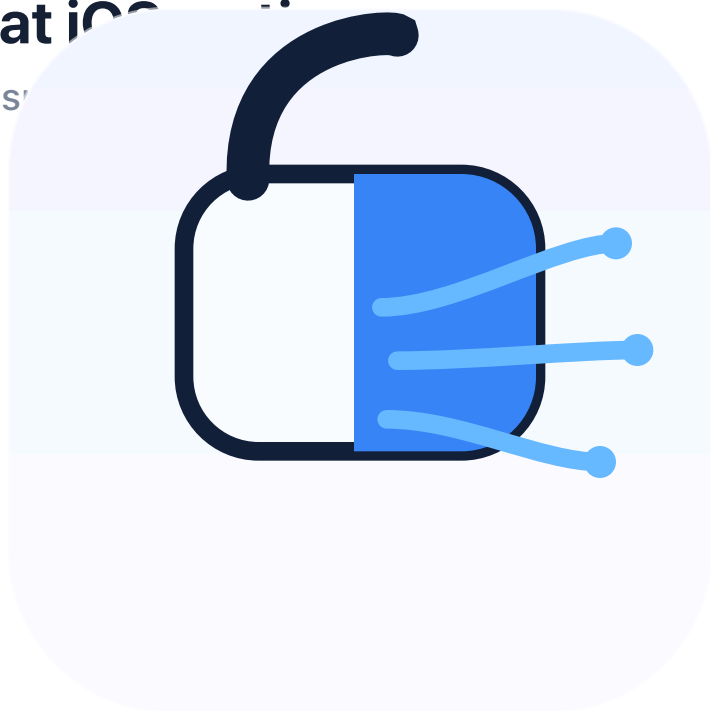
- Best default option for broad appeal.
- Reads clearly at small sizes.
- Feels more like inspection than blocking.

Split Lock

Show secure traffic opening into readable traces.

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What To Evaluate

- Most explicit HTTPS inspection metaphor.
- Feels technical without looking hostile.
- Strong choice if SSL proxying is central to the brand.

Packet Prism

Decode one incoming packet into multiple visible layers.

Flat iCC

Crisp

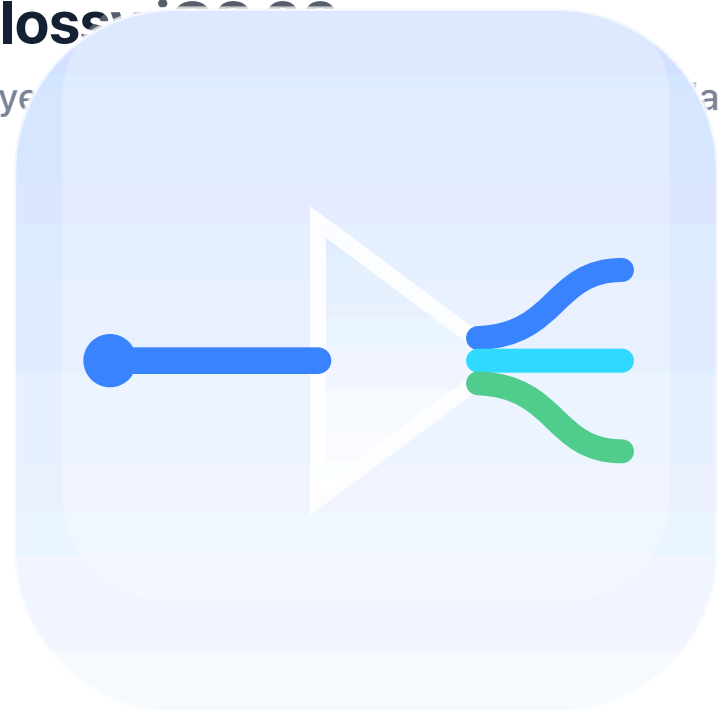


Keep the idea direct, centered, and clean.

Glossy iCC

Layered

Class.



Preserve the same concept but express it with layered depth.

What To Evaluate

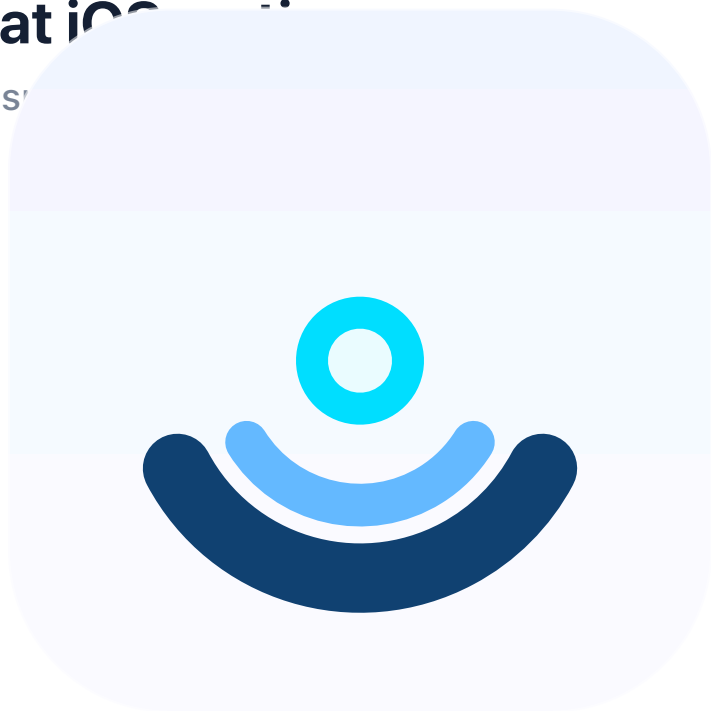
- Highest-end and most design-forward direction.
- Communicates transform and decode cleanly.
- Best fit for a premium developer tool.

Tunnel Pulse

Represent proxy transit as a bright pulse through a tunnel.

Flat iCCO

Crisp

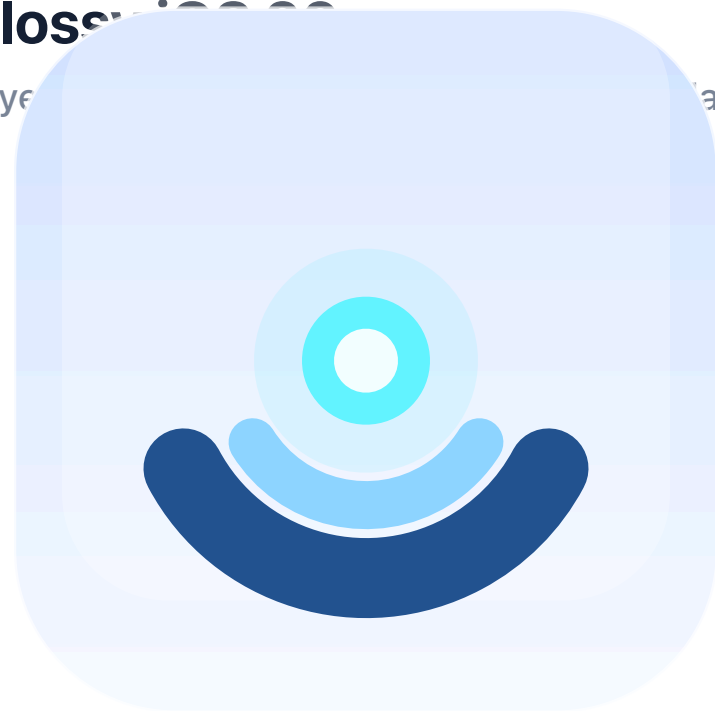


Keep the idea direct, centered, and clean.

Glossy iCCO

Layered

Class.



Preserve the same concept but express it with layered depth.

What To Evaluate

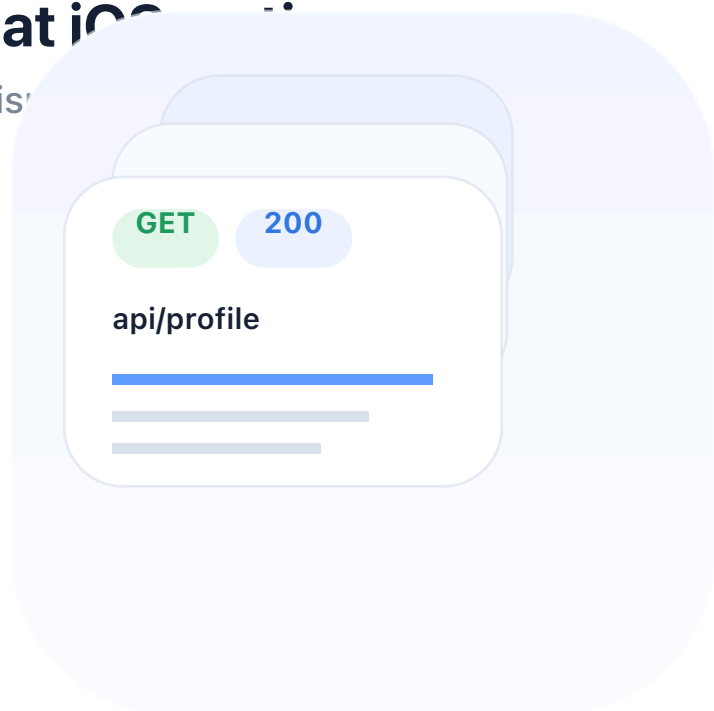
- Least literal and most atmospheric option.
- Feels modern, fast, and infrastructural.
- Works well if you want less obvious symbolism.

Stacked Requests

Frame the app as a polished request browser.

Flat iCC

Crisp

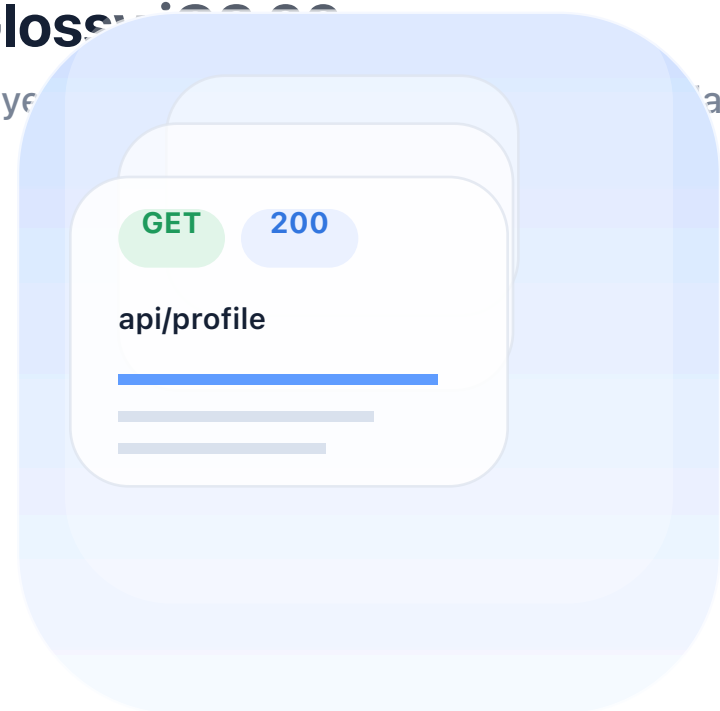


Keep the idea direct, centered, and clean.

Glossy iCC

Layered

Class.



Preserve the same concept but express it with layered depth.

What To Evaluate

- Most product-led and browser-like.
- Hints at request rows and response status.
- Useful if the app should feel approachable.