

Your campus, navigable in **one scan**.

A visitor scans a sticker at your gate and the phone browser opens an accurate campus map, already positioned, with walking directions to any building, department or room number — in their language, and it keeps working when the signal doesn't. **Delivered as multi-tenant SaaS:** your map data, your branding, your domain, your analytics.

UNIVERSITIES	HOSPITALS	INDUSTRIAL PARKS	CONVENTION VENUES	GOVERNMENT COMPLEXES
--------------	-----------	------------------	-------------------	----------------------

Big campuses break down at the gate.

First-timers get lost

Students, parents, candidates and vendors arrive with no mental map of your site.

Your staff become the map

Security and reception spend the day giving directions instead of working.

Public maps stop at the address

They route to your gate — not Block C, Room 214. Your footpaths aren't in their data.

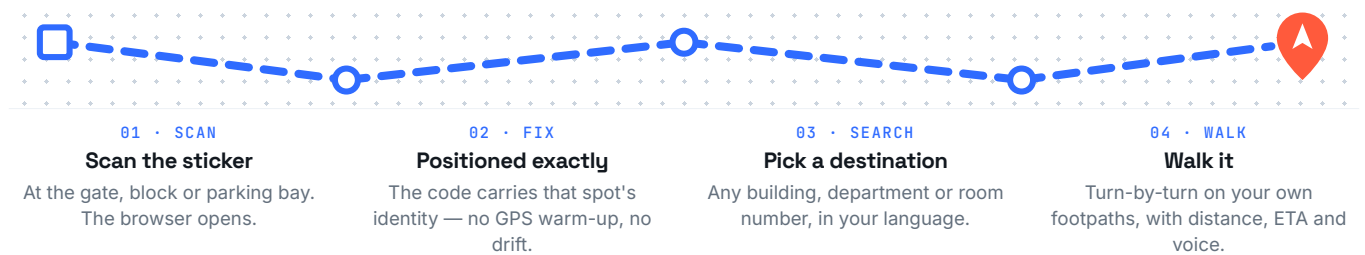
Nobody installs an app for one visit

A download is the wrong ask for someone who visits once, on an unknown phone.

Public maps get them to your gate. WayFinder gets them to the door.

Four moves. About ten seconds.

OPENS IN THE BROWSER — NOTHING TO INSTALL



Everything a campus actually needs.

BUILT FOR REAL PHONES ON ONE BAR OF SIGNAL

QR positioning

Fixes the start point precisely, even where GPS is unreliable.

Campus-accurate routing

Follows your footpaths and corridors, not public road geometry.

Works offline

Map shell and routing graph cached on the device.

Voice guidance

Speaks at turns, wrong turns and arrival. Nobody walks staring down.

AR camera view

An arrow over the live camera — on top of the map, not instead of it.

Your languages

English, Hindi and Tamil built in. Override any label yourself.

Floors and rooms

Search a room number, get the right entrance and the floor.

Event mode

Temporary destinations and banners that expire on schedule.

QR sticker studio

Print-ready PDFs with your logo. Whole campus in one batch.

Campus analytics

Scans, routes, top destinations — and where nobody ever goes.

White-label

Your logo, colours, app name and domain, with automatic TLS.

Optional check-in

A one-time name and mobile prompt, if you need a guest register.

Why institutions choose it.

ONBOARDING TAKES DAYS, NOT A DEVELOPMENT PROJECT

- 📍 **Zero install friction.** A scan to a working map beats any app-store download for a one-time visitor.
- 📍 **Built for dead zones.** Losing signal mid-walk doesn't strand the visitor.
- 📍 **Privacy by design.** Anonymous analytics; guest capture is opt-in and yours to control.
- 📍 **Campus-accurate, not address-accurate.** Routing on your own footpath network is something public maps structurally cannot do.
- 📍 **Genuinely multi-tenant.** Onboarding a campus is a data operation, not a new codebase.
- 📍 **Operational insight.** Demand data turns signage and staffing into evidence-based decisions.

UNDER THE HOOD Edge-delivered Region-pinned routing Tenant-isolated by host Plan limits enforced server-side SSO via ABOSS Accounts

Stop giving directions. Start printing them.

Book a walkthrough on a live campus — we'll scope what it takes to stand it up on yours.

✉ enquiry@aboss.tech 📞 +91 73973 93006

Find your way.

An ABOSS product

ABOSS Technologies India