

DNW-AI App Suite

Three apps, live right now, built to solve one job each: get there safely, move the load, and find the spot. Scan a code below or tap a store link — no forms, no waiting.

SAFE2GO – IOS + ANDROID LIVE CARGO LOAD OPTIMIZER – IOS + ANDROID LIVE
DNW SMARTPARK – IOS + ANDROID LIVE

CATEGORY	PLATFORM	STATUS
Travel Safety	iOS + Android	• Live

Safe2Go

Travel Safety · Journey Planner

Plans your route, watches your back, and speaks up the moment something goes wrong — one app for getting anywhere safely, in any language.

- Multi-modal planning — walk, bus, metro, train, ferry or flight, worldwide
- Emergency live-location sharing + a silent duress check-in code
- Works in 8 languages
- Live journey tracking that reroutes you the instant you fall behind
- AI travel assistant you can talk to, not just type to



SCAN TO DOWNLOAD

Download on the App Store

Get it on Google Play

CATEGORY	PLATFORM	STATUS
Freight & Fleet	iOS + Android	• Live

Cargo Load Optimizer

DNW Transportation Optimizer

Photograph a room or a loading dock and let AI work out what's being shipped — then pack it, route it, and move it, from one box to a full truckload.



SCAN TO DOWNLOAD

Download on the App Store

- AI photo-scan detects items, dimensions and weight automatically
- SmartMove — AI-surveyed, GPS-tracked movers for any relocation
- Works in 8 languages

- Interactive 3D load planning before the truck leaves the yard
- Fleet Ops, Control Tower & Freight Network for dispatch teams



CATEGORY

Smart Parking

PLATFORM

iOS + Android

STATUS

● **Live**

DNW SmartPark Park As You Desire

Stop circling the block. SmartPark finds real, available parking on your route or right where you are — and ParkBot will just tell you, out loud.

- Search by current location or plan parking along a whole route
- ParkBot AI assistant — now with voice in and voice out
- Report a spot to keep listings accurate for everyone
- Real-time availability from live data plus community reports
- List your own driveway, garage or lot and start earning



SCAN TO DOWNLOAD

