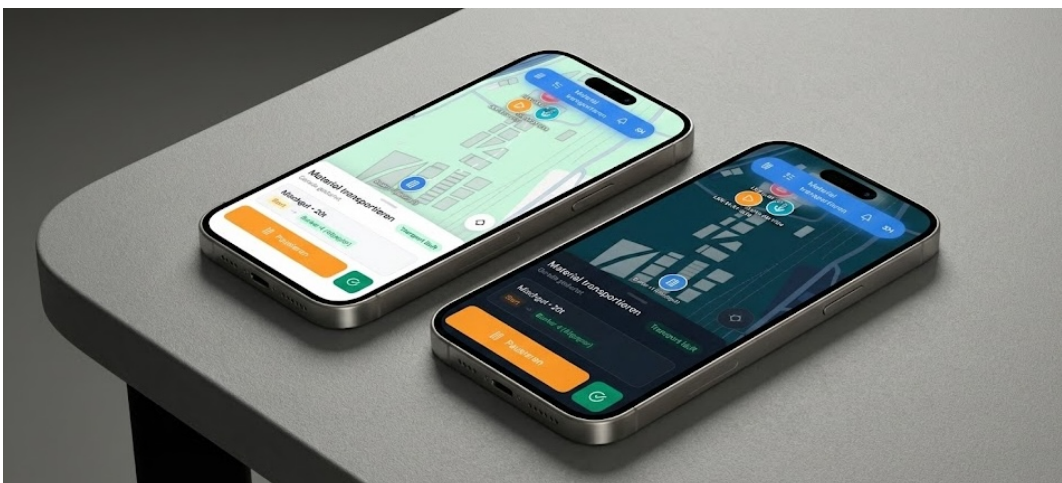


Kedge

KEDGE BRIDGES THE GAP BETWEEN BUSINESS INTENT AND PHYSICAL REALITY BY TURNING STANDARD SMARTPHONES INTO HIGH-PRECISION DIGITAL TWINS FOR INDUSTRIAL YARDS—ZERO HARDWARE, ZERO FRICTION.

While corporations automate, 78% of Europe's yard-based SMEs (recycling, quarries, sawmills) still manage operations via Excel and WhatsApp. This disconnect between digital records and physical reality causes costly errors and compliance risks. Kedge provides an adaptive operating system that coordinates people, machines, and materials in real-time. Our USP: We eliminate expensive hardware by transforming standard smartphones into precision industrial sensors through native sensor fusion. Powered by a graph-native architecture, Kedge creates a living digital twin that learns from behavioral patterns. Instead of rigid forms, our intent-based "Hot Potato" workflow allows SMEs to digitize unique processes in hours. Kedge bridges the gap between intent and reality, ensuring EU compliance (CSRD/DPP) and operational efficiency, making digitalization a competitive advantage for the backbone of European industry.



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