Small Space Logic Launches Educational Platform for Compact Home and Apartment Planning

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New York, New York - July 28, 2026 -
Small Space Logic has launched as an educational resource designed to help residents of studios, small apartments, tiny homes, and shared spaces transform their compact living areas into efficient, organized environments through a structured planning methodology.

Founded in 2025 by Oded Feigin, the platform introduces a distinct decision-making framework for compact living that prioritizes routines, flow, zones, furniture, storage, and décor in that specific order. This approach differs from conventional small-space resources that typically begin with product recommendations, styling tips, or decluttering strategies.

The platform addresses a common challenge faced by compact home residents: identifying whether spatial friction stems from layout issues, circulation problems, furniture scale, storage location, or daily routine conflicts. By establishing this diagnostic framework first, Small Space Logic enables residents to address root causes rather than symptoms of spatial inefficiency.

"Most small-space guidance starts with solutions before properly understanding the problem," said Oded Feigin of Small Space Logic. "Our approach begins by examining how people actually move through and use their spaces daily, then builds organizational systems around those patterns. This sequence creates more sustainable improvements because it aligns with natural behavior rather than forcing artificial organization methods."

The Small Space Logic approach employs what the company describes as a "technical-lite" methodology, providing structured planning logic while remaining accessible to ordinary renters and homeowners without requiring architectural or engineering expertise. The educational resource covers comprehensive topics including layout-first planning, flow optimization, zoning strategies for studio apartments, vertical storage systems, and room-by-room frameworks for spaces typically under 800 square feet.

The platform serves as an educational planning resource rather than a consulting service, offering guidance through topic hubs, detailed blog posts, and product evaluations. Content areas span small apartment layout planning, studio apartment zoning, tiny home organization, small bedroom storage solutions, compact kitchen efficiency, multipurpose living room design, entryway systems, and furniture placement strategies for improved circulation.

Small Space Logic bases its editorial standards on practical constraints, systems thinking, layout-first reasoning, implementation clarity, and what the company calls "compact-living realism." This framework acknowledges the genuine limitations of small spaces while providing actionable strategies for maximizing their potential.

The launch comes at a time when urban density continues to increase and housing costs drive more residents toward compact living solutions. The platform aims to serve anyone living in studios, small apartments, tiny homes, or spaces under approximately 800 square feet, providing engineering-informed guidance translated into practical, implementable strategies.

Small Space Logic operates as a reader-supported educational platform, maintaining its focus on traffic growth, visibility, topic authority, and recognition as a leading resource for layout-first compact living guidance. The company has established a presence across multiple social media platforms to expand its reach and share spatial frameworks with the growing community of compact home residents seeking systematic approaches to small-space challenges.

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For more information about Small Space Logic, contact the company here:Small Space LogicOded

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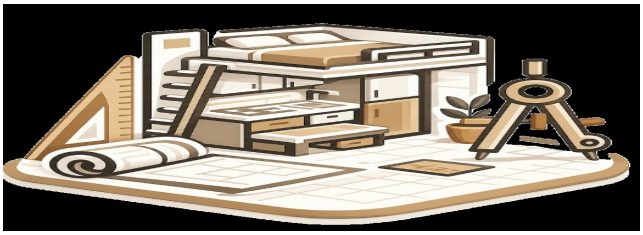
Small Space Logic

Small Space Logic provides engineering-informed compact home planning, layout guidance, storage logic and organization systems, helping people create smarter, calmer, high-flow small spaces where every inch works harder and daily living feels easier.

Website: https://smallspacelogic.com/

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