

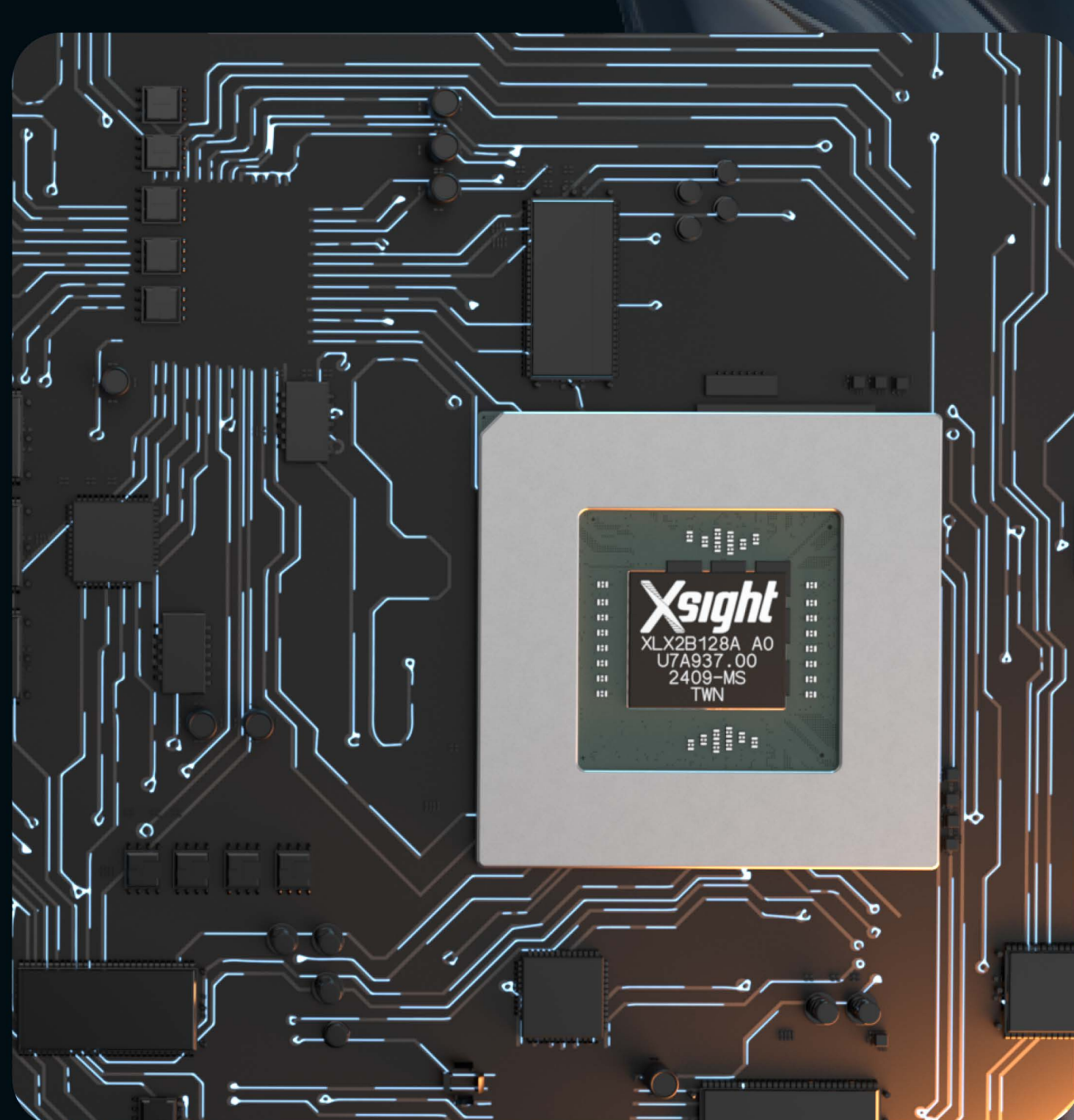
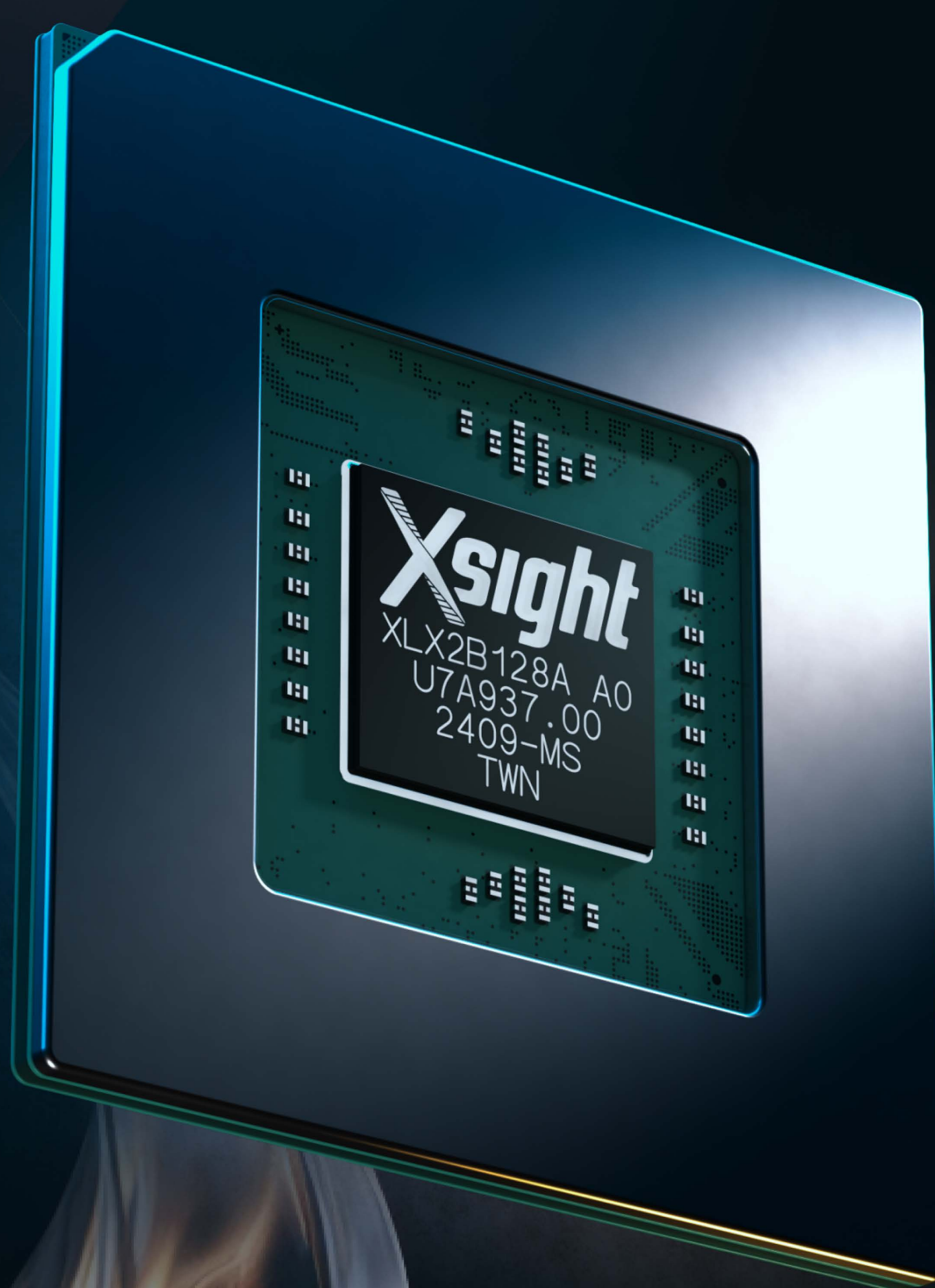
Flex the X

Build Without Boundaries

Flexible, Programmable Networking Without Compromise

Conventional networking architectures struggle to meet the demands of hyperscale cloud, edge, and AI data centers.

Xsight's X2 switch enables customers to customize networking functionality through an open, programmable architecture, adapting to changing workloads without hardware redesign.



Open & Programmable by Design

Built on XISA™, an open, programmable architecture, the X2 adapts to changing business and workload requirements without vendor lock-in through software-defined switching.

More Performance per Watt

The X2 delivers exceptional performance and power efficiency, reducing energy consumption by up to 40% compared to other top-of-rack switches.



Flexibility Across Every Network Tier

The X2 scales existing software and systems from 1.28 Tbps to 12.8 Tbps, enabling flexible deployment across different network tiers while reducing total cost of ownership.

Xsight's X2 switch gives customers the flexibility and programmability to innovate on their terms, free from proprietary, technical, and financial constraints.