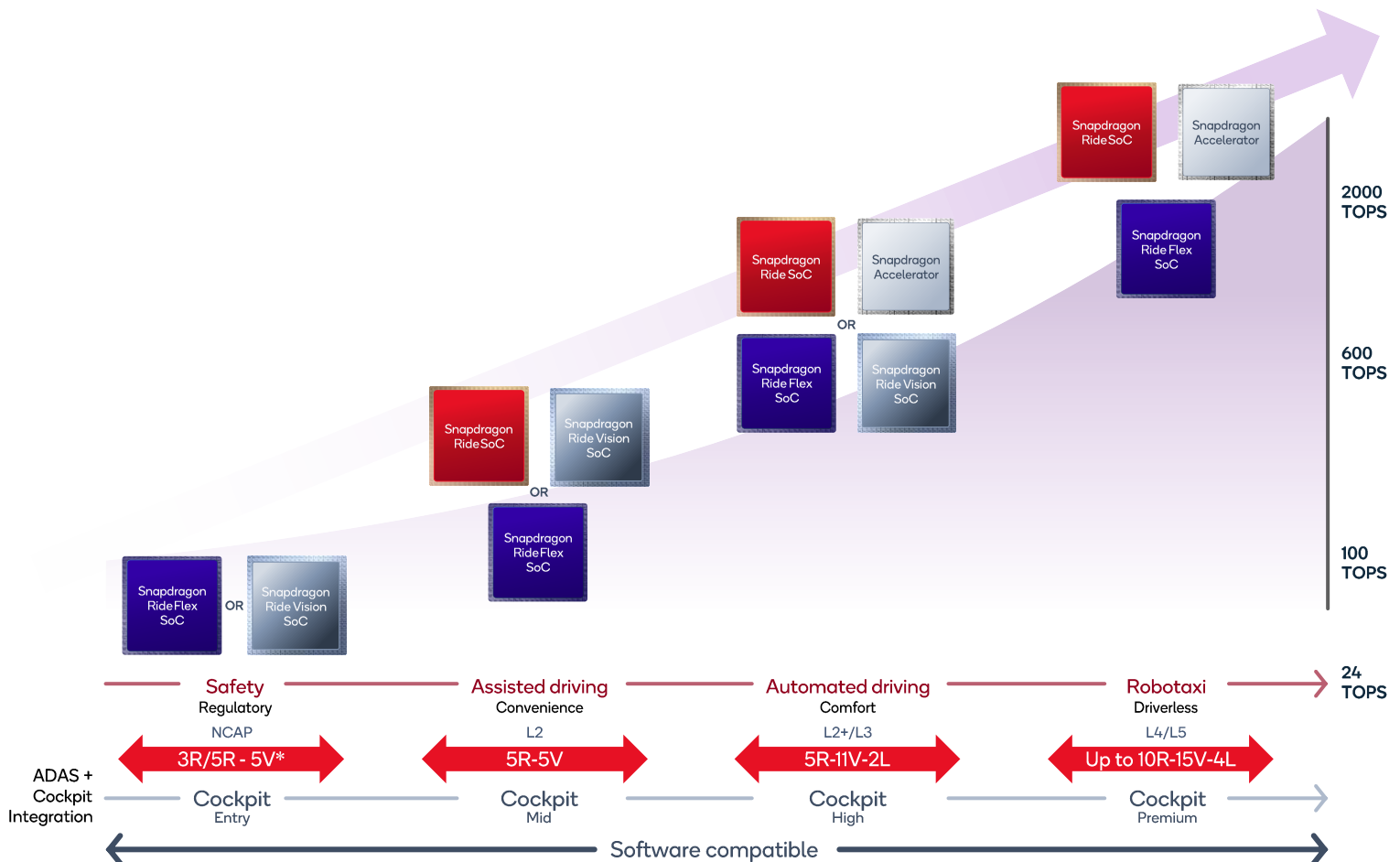


SNAPDRAGON RIDE™ SoCs

A family of multipurpose, power-efficient SOC's and software designed for ADAS system scalability, safety and reliability.



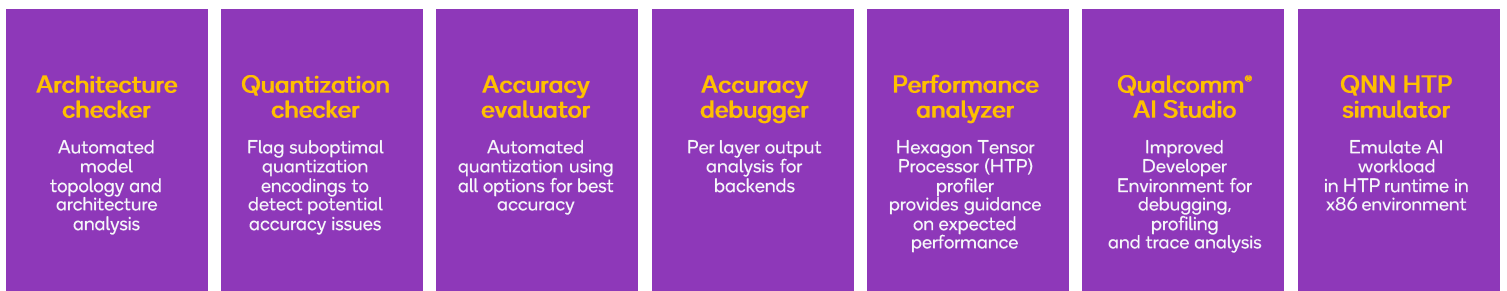
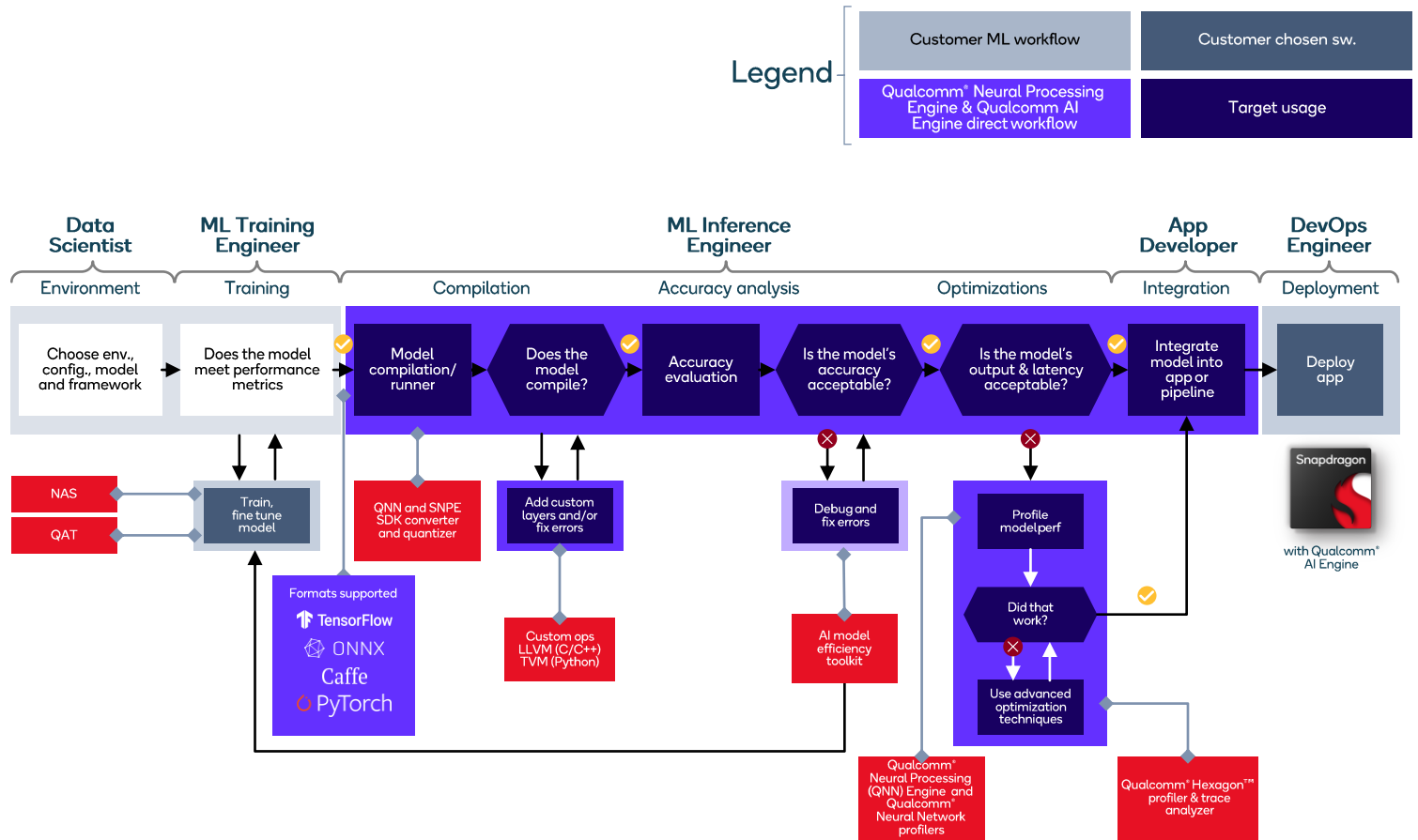
MOST COMPLETE AND SCALABLE SYSTEM PORTFOLIO



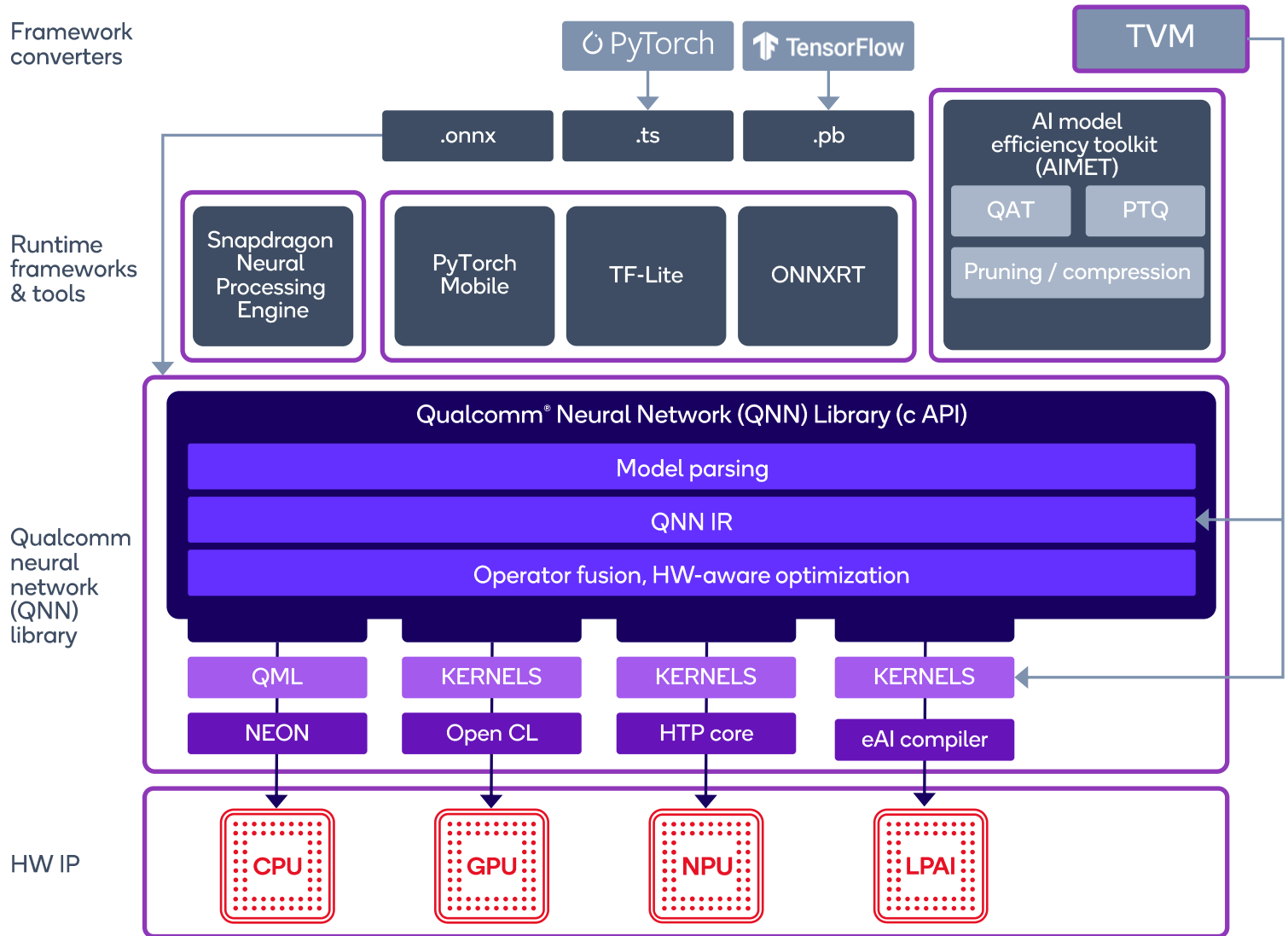
SoCs that scale with your system design, interface requirements and performance needs.

These high performance SOC's have the best power/inference on the market with multiple benchmarks indicating 2x power efficiency and performance for AI networks over other solutions.

DEVELOPER TOOLS TO ACCELERATE AI WORKFLOWS



MODULAR AND EXTENSIBLE AI TOOLS COMPATIBLE WITH COMMON PUBLIC FRAMEWORKS



Key takeaways:

- ✓ Unified QNN API for neural networking
- ✓ Common tools and converters across Snapdragon® SoCs
- ✓ Customers and applications portable across SoCs
- ✓ Modular and extensible per-accelerator backend libraries for reusable full stack AI solutions