

QNX Software Development Platform 7.0

Unveiled for realtime mission-critical high-performance computing



Complete multi-level security

Advanced kernel and system-level security mechanisms for architecting the next generation of secure and reliable connected embedded systems

Automotive	ISO 26262
Industrial	IEC 61508
Medical	IEC 62304

Safety by design

Foundation for safety-critical systems with industry certifications for automotive, industrial and medical devices

Increased compute power

64-bit support to power domain controllers and high performance computing platforms

