

LiveEdge® Compute

The LiveEdge® Ecosystem is best tool for optimization and enhancement of live video workflows — providing scalable container-based compute at the source.

With LiveEdge® Compute, experimenters and developers alike, can build, PoC, and deploy new features, and functionality, using familiar tools and technologies. LiveEdge® leverages Docker containers to make it plug-and-play.



Accessible

Develop custom solutions using our Developer Program & Developer Toolkit, with versatile functions and unique interfaces to create immersive experiences for your users.



Standardized

No need to learn a proprietary system! Jump right into development in well-known programming environments and popular languages.



Programmable

No need for complicated white label requirements and proprietary solutions. Quickly bring your custom solution to market with an affordable LiveEdge® subscription.

Benefits: LiveEdge® Compute

- Join the LiveEdge® Developer Program for access to our Developer Toolkit and Developer Community
- Jumpstart development with our sample code
- The Developer Community Help Center provides the guidance you need
- Qualcomm Snapdragon ARM Processor hardware - designed for maximum portability and mobility
- Linux-based system software
- Develop - repurpose or build from scratch - Docker containers
- LiveEdge® Cloud Control-based installation, configuration, management, and monitoring
- Control built-in functionality with Direct and Cloud Control REST APIs
- Quickly list containers in LiveEdge® Marketplace and distribute via Cloud Control

LiveEdge® Subscription:

LE-OPT-RUN