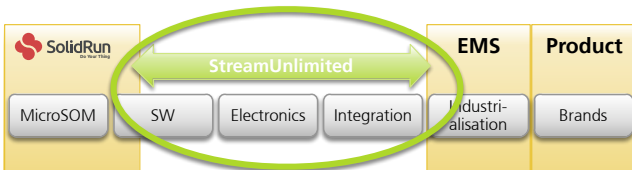# StreamUnlimited
SolidRun MicroSOM Partner

Company

StreamUnlimited is an integrated embedded engineering house focusing on innovative and quality products. We have high level competences in Connectivity and User Interface Technology, powered by a strong background in Audio and Video. We provide support, development and integration services to our customers.

SolidRun MicroSOM Design-In Support

We support your efforts to build products based on SolidRun's Freescale iMX6-based, general purpose embedded computer System on Module:

- Advice on hardware connections
- EMC and other application hints
- Review of schematics and layout
- EMC pre-compliance tests and improvement suggestions
- Custom application board development
- Board Support Package customization
- SW stack adaptations and extensions
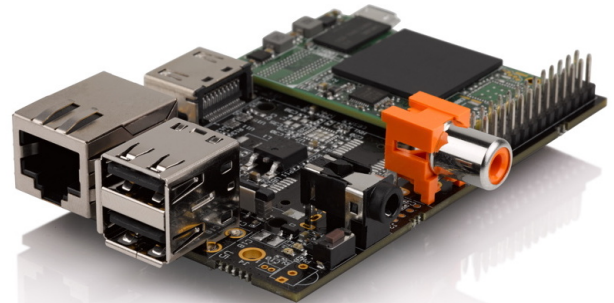

Time to Market

StreamUnlimited offers its customers a TTM advantage:

- Integrated development: Architecture, HW, SW, EMC, Test & Release, Industrialization
- Flexibility: Agile development methods, allowing the ability to start with a draft specification, but with a fixed deadline
- Partner network: Excellent relations with all major IC suppliers, software partners, technology providers and manufacturers

From Idea to Mass Production

We provide complete engineering services, from idea to mass production:

- Design-in support
- Module & product development
- Software development
- System architecture
- Demonstrators & prototypes
- Test & release of connected products
- EMC services
- Industrialization & life cycle management

About SolidRun

Established in 2010, SolidRun is a global leading developer and manufacturer of powerful energy efficient System on Modules (SOMs) and mini computers. SolidRun's innovative and compact embedded solutions are ARM processor architecture based, and include comprehensive software package drivers and support for major operating systems. Investing in software as one of the key differentiators, SolidRun is a proud member of the OSS community and strongly believes in its principles.

www.solid-run.com

Further Information