

Quick Reference Industry Definitions:

Device OEM – designs and manufactures electronic smart device products.

Fleet Management – optimizes vehicle efficiency, safety, and cost-effectiveness throughout their lifecycle, integrating acquisition, maintenance, fuel, drivers, routes, assets, compliance, and performance for productivity and cost reduction.

Software – consists of instructions and data enabling computers to perform tasks. It controls hardware and facilitates user interaction in system and application forms.

Services – intangible activities provided by companies or individuals to meet customer needs, ranging from consulting to engineering support.

Security – safeguards devices and networks from unauthorized access, ensuring data integrity and privacy through encryption, access control, and physical measures.

Semiconductor – includes design, manufacturing, and distribution of integrated circuits and microchips.

Test Lab – also referred to as a certification lab or testing facility, it is equipped with tools, equipment, and expertise to conduct tests on products or systems, ensuring compliance with specific standards and regulations.

Tier 1 Manufacturer – operates at the top level of a supply chain, directly supplying critical components, systems, or assemblies to original equipment manufacturers (OEMs).

Vehicle OEM – the original producer of a complete vehicle, ensuring compatibility, quality, and performance.

Access control – Provides hardware and software systems designed to control who can access given resources and data.