



Certify Your IoT Devices on Their Respective Networks Swiftly and Effortlessly

Resources, money, and time are limited in today's cost-conscious business environment. Connected device certifications have historically inhibited the launch of IoT solutions with three requirements – carrier, industry, and government – making the approval process complex and cumbersome for organizations new to the process. As a result, companies that embark on the process on their own typically see a negative impact on their business, including a drain on valuable resources, incurred opex costs, and slowed time-to-market of their IoT solution.

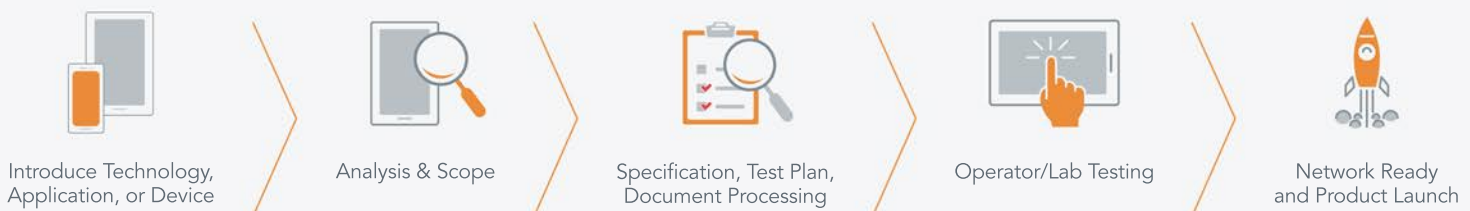
KORE evaluates a customer's device certification needs and develops a comprehensive program plan to help you get your devices certified with the least investment expense in terms of personnel, time, and resources.

The KORE certification service brings together the numerous device, carrier, test lab, customer resources - defining the needs, expectations, roles and responsibilities required to initiate and complete certification.

KORE has direct relationships with over a dozen of the world's largest carriers, is an active member of the PTCRB with a KORE member as the working group chair. KORE has managed hundreds of customer device certifications.

Our program can also be used by customers who are experiencing issues with an existing device, and where lab testing and troubleshooting coordination is required, and vital to rapid resolution.

IoT Certification Lifecycle



KORE Certification Management Process Encompasses All Requirements for a New Product Launch



We support customers in understanding the scope of device certification, identifying relevant certifications based upon the product capabilities, and ultimately, the acquisition of said certifications. Our experts initiate and complete the certification process on the customer's behalf to expedite completion and avoid pitfalls.

KORE DELIVERS

- Single source for all certification activities – taking the guesswork out of obtaining approvals
- End-to-end project management virtually eliminates customer manpower requirements
- Efficiencies in lab scheduling to drive down approval-related costs
- Streamlined process reduces cycle time and speeds time-to-market and time-to-revenue
- Proven track record of bringing hundreds of devices through our streamlined accreditation process

TRUSTED ADVISOR AND LEADER IN CERTIFICATIONS



Ian Baragar, KORE Wireless
PTCRB IoT Working Group Chair

KORE team member, Ian Baragar was elected to the PTCRB as the Working Group Chair. PTCRB is a certification organization established in 1997 by leading wireless operators to define test specifications and methods to ensure device interoperability on global wireless networks.



Deploy



Manage



Scale

Empowering organizations to accelerate, deliver, and scale IoT applications

Looking for more information on how to swiftly deploy an IoT solution in a cost-effective manner?
Reach out to KORE today to learn how our device certification services get your IoT solutions to market faster than ever.

