

Services Difference

BTI Solutions CAN hire, train and deploy highly-skilled employees.

BTI Solutions CAN ramp up large teams quickly.

BTI Solutions CAN support customers all around the world with high quality services.

BTI Solutions, Inc.

EXPERT for

- LTE, VoLTE, CDMA/GSM, GPS, WiFi, Bluetooth, Battery, Chipset
- Smart Phone, Smart Car, Smart Pay, IoT, Tablet, Laptop, M2M Module, Head Unit
- Field Testing & Lab Testing Service
- Carrier Requirement Testing Service
- Chipset Verification Testing Service
- Pre-Launch & Post-Launch Testing Service

Service Locations

- Dallas, TX(HQ)
- Bridgewater, NJ
- Detroit, MI
- Chicago, IL
- Seattle, WA
- Overland Park, KS
- San Diego / Los Angels / San Jose, CA
- Toronto, Canada and more

BTI Solutions, Inc.

ISO 9001 Certified

Minority Business Enterprise Certified

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Richardson, TX 75081

www.BTISolutions.com



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Project & Test Outsourcing

We Provide the Right Service
at the Right Price
at the Right Time.





About BTI Solutions

Vision :

Promote human welfare and improve quality of life through advanced communications technology and solutions.

Quality Policy :

- Commits to consistently meet or exceed our customer’s expectations.
- Commits to promptly deliver our services and properly train our personnel
- Commits to continuously improve our processes and systems

About BTI Services

BTI Solutions Inc. provides 100% satisfied services to our clients with Investigating and analyzing markets. More than 200 Test Engineers have experience on various Operating Systems, Protocols, Chipset Solutions, Devices, Manufacturers and Carriers.

BTI also provides testing and verifying chipset solutions, functions of Portable devices, M2M module, and Vehicle Head Unit. BTI Solutions Inc. is available 24/7/365 nationwide.

BTI Solutions is an ISO 9001 certified Company



1. Planning

- Planning of Product Realization
- Customer Related Processes
- Design (Test & Procedure)

2. Quality Management

- Customer Focus, Quality Policy
- Responsibility and Authority
- Communication
- Human Resource Management / Monitoring / Controlling

3. Operation

- Lab IoT
- Field Driving Test
- Issue Log Acquisition

4. Data Management

- Reports, Issue analysis and Correction
- Data Accuracy, Monitoring and Measurement
- Control of Nonconforming Product
- Statistical Analysis
- Quality Improvement



- Bench marking: Analyzed collected data in early stage of chipset design.
- Lab Testing: Verifying specification.
- Field Testing: rigorous verifications, call processing, Data performance, iRAT Handover, interoperability.

- Verizon Requirement: Performing all data functions
- AT&T 10776, Metroc Test
- Sprint Slate, Chameleon EVDO Rel 0/Rev A, CMAS, WPS, Tri-band F-IoT, CA, Global Roaming
- IMS Field IoT

- Regression Testing: New Feature or Standards Testing
- Field Testing
- Issue Reproduction and Verification
- Quality Assurance Testing
- Network Join Testing GPS, BT, WiFi, NFC Performances and IoT

- Smart User Trial: Expert engineers conduct rigorous test scenarios and test cases to detect problems reducing return rates

- Smart Car
- Smart Pay
- Internet over Things(IoT)
- M2M Module
- Battery Test
- Software Development

