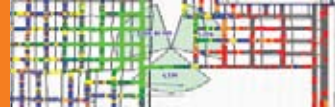




DRIVE TESTING SERVICES

SERVICE DATASHEET



Turnkey Data Collection across Wireless Technologies

MobileComm is an Industry leader when it comes to providing Drive Testing Services. MobileComm is completely organized and has dedicated infrastructure to provide and support Drive testing assignments. Our Drive testing program management office has 24/7 technical support facility to support all Drive test teams in the market. MobileComm’s Drive test turnkey solution enables a smooth introduction of new technologies and ongoing maintenance of voice and data services, helping service providers ensure high quality service and maximize the revenue. Our Drive test teams can support requirements for reliable and repeatable data collection tasks.

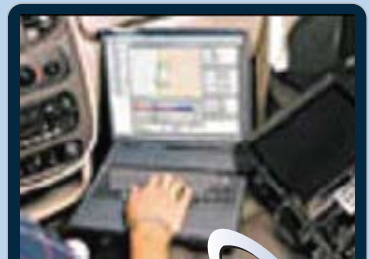
Highlights

- Driven more than 6 million Drive testing miles.
- 150+ simultaneous teams working on multiple assignments.
- PM Office and 24/7 technical support available to all field staff
- Committed to Drive testing; organized quality focused business unit.
- Technical knowledge and experience.
- Training, methodological and procedural approach.
- Dedicated resources; not hired on need basis
- Growing inventory of latest test equipment.
- Capability to quickly ramp up large number of teams
- Proven track record and solid reputation
- Numerous positive client testimonials
- Cost effective.

After launching wireless networks, there is a need for regular updating, calibration and tuning. Optimization and performance engineering enables fine tuning of the network to exploit network and radio resources. MobileComm’s turnkey RF Drive testing service enables clients to identify optimization needs of wireless networks in a cost effective and hassle free manner.

Resource Solution

MobileComm offers a complete solution, from providing trained resources for data collection to project management. These resources are equipped with knowledge methodologies and proven procedures to collect data for 2G or latest 3G networks. Depending on the type of measurement collection that is, whether it is for drive test or static test, these professionals have skills to handle both voice and data testing. These engineers are trained to validate the collected data and follow best practices to handle large data till it is delivered to the client. MobileComm has dedicated servers where this data can be uploaded so as to bring efficiency in our deliverables.

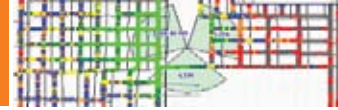


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At MobileComm Drive testing is a staple of our services business and we have driven more than 6 million miles throughout the North America. Many Mobile operators and equipment vendors not only trust on MobileComm to perform the task, but they rely on us to develop new innovative procedures and methodologies to conduct measurements on latest technology networks

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Our teams of regular drivers are reliable, dependable and have local area knowledge making it possible to optimize the route will reducing the turnaround factor. Even our drivers are provided orientation on driving for RF drive testing and are required to follow safe driving practices. Every resource goes through a tough screening process and background check, assuring minimum risk.

Our post processing engineers analyze and identify factors that affect network performance, based on which we recommend and implement solutions to ensure that the network performs at the highest level.

Equipment and Logistics Solution



MobileComm maintains a large inventory of latest test and measurement equipment, which is calibrated and upgraded to meet latest technological testing requirements. Based on client requirements, configuration of required test gear is tested and dispatched along with all related phones, cables, scanners and accessories. MobileComm has an excellent Inventory management tool to track the movement of this equipment from one project to another and from one market to another. Equipment is assessed for its condition and calibration status at the time of check, to assure that it is in its best state and is reliable before it is reassigned.

MobileComm maintains a large fleet of drive test vehicles that are reliable and equipped to handle drive testers needs. Our drive test vehicles are comfortable and safe for the testers and the test gear. MobileComm has an excellent partnership program in place for leasing new vehicles that can support drive testing needs. Our turnaround/replacement time is less than two hours in case of vehicle emergency, thus resulting in minimum down time for the team.

Turnkey Offering



Market perception of Drive testing assignment is that it primarily involves logistics and is capital oriented. MobileComm has taken Drive testing tasks to a higher level of professionalism reducing the challenges for our clients and bringing efficiency and reliability of deliverables. Our proven business model assists our clients in improving network performance with ease and maximizing their revenue making capacity. Some of the standard tasks performed are:

- UMTS implementation, on air verification and testing.
- Data throughput measurements for UMTS, 1XRTT, EDGE, GPRS, WiMax
- Multi - carrier benchmarking
- Site shakedown during Network swap and re-homing
- Routine optimization Drive testing for 2G/3G networks
- New Application integration and testing
- Network verification and audit
- E911 testing
- CW testing for new site and model tuning

MobileComm is well versed when it comes to technological advancements and we are always embracing new technologies. We have developed skills, resources and acquired new test gear to provide Drive testing services on new technologies, thus keeping our clients ahead of their competition.

A Quality and commitment process with which MobileComm initiates every Drive testing assignment enables us to achieve common goals of meeting schedules and deliverables. Our Project Management skills have greatly helped in the success of all of our assignments, helping us exceed our clients' expectations.

For more information regarding MobileComm's Drive Testing, please visit our website
www.mcpsinc.com/fieldservices

