

## Product Overview

### Test Sections Covered

<b>MMS</b>	AT&T Device Test Plan 16498
	Audio, video, image attachments
	Popular messaging operations
	Exceptional conditions
<b>Protect the Network</b>	AT&T Device Test Plan 16706
	Browser soak operation
	DNS protocol
	Vanity URLs
<b>FOTA</b>	AT&T Device Test Plan 15096
	Bootstrap
	Update operation during call/SMS/MMS
	Exceptions during update
<b>FUMO</b>	OMA ETS FUMO for AT&T 15096
	Covering BTR-1-9900
	FUMO Tree structure verification
	Firmware updates failed/successful/large
<b>DM Settings</b>	AT&T Device Test Plan 16070
	Browser settings
	MMS settings
	Notifications during call in progress

### Accelerating your Operator Acceptance

*Finding it costly and time consuming to overcome the challenge of getting an operator approval within the budget and time you committed?*

If you are performing **AT&T acceptance testing**, setcom test products can offer you many advantages when performing all its associated testing:

- Easy & instant access to all log files
- Reduction on travel time and costs
- Use of automation to reproduce rare bugs
- Ensure first time pass at your test lab

The setcom test system with a built-in network simulators is a one-box test solution that delivers repeatable test results at your own test lab.

Our AT&T test suite supports many important and complex test scenarios that are not only time consuming, but very difficult to reproduce using a real network. For example, testing firmware updates during handovers, which require full control of network behaviour during the test execution.

All this SW is of course validated and approved by the AT&T test team, and setcom is listed as Test Platform 140 in the AT&T 10776 requirements documentation.

### Company and Product Information Highlights

**Experience** - Our experience and test system excellence comes from Device Certification and Conformance Testing of wireless devices, for example, GCF and PTCRB. Aside from being a preferred supplier for many mobile manufacturers, all setcom test systems are the preferred system for Application Enabler testing used by certified and regulatory test organizations.

**Flexibility** - setcom test equipment can be combined with external RF units or, fitted with a built-in GSM/WCDMA network simulator that manages the simulation of the operator network. A user friendly GUI handles test campaign execution, and eliminates the human judgment for PASS/FAIL. Automation interfaces are also available.

**Safe Investment** - Our focus on operator acceptance testing enables us to offer products for AT&T, China Mobile, Verizon, China Telecom and T-Mobile specific testing. Further test plans for these and other operators will be supported in the near future.

**setcom, the fastest path to Network Operator Acceptance and Mobile Certification**