

What about the reliability of your WAP services?



Test before your credibility breaks down!

Wireless Application Protocol technology had to struggle a long time with initial difficulties, the requesting of mobile information with the help of mobile telephones has become more convenient and thus increasingly popular with customers. This piles up the money in the tills of the telephone companies. At the same time however, the introduction of increasingly new WAP portals and contents entails considerable risks. Therefore, to assure service quality of WAP regular tests are essential.

SIGOS has designed the WAP 1.x/2.0 tester to prevent from the drama of a protracted breakdown in operation becoming reality and to reinforce the subscriber's existing trust and acceptance of WAP services.

SIGOS offers you a fully automated test system for improving the quality of your WAP services!

Features

- ▶ Simulation of real subscriber behaviour
- ▶ Interfaces: GSM/GPRS U_m, UMTS U_u
- ▶ Central SIM Multiplexer: infinite number of SIM cards can be managed
- ▶ Scalable architecture: from stand alone system to widely distributed system
- ▶ Detailed test reports
- ▶ Resource allocation for different users or groups
- ▶ Testing availability of WAP portals
- ▶ Request pages over WAP 1.x or WAP 2.0
- ▶ WML/XHTML/CSS decoding
- ▶ Content check
- ▶ Location based services
- ▶ Throughput measurements
- ▶ Circuit/Packet Switched Mode (CSD/GPRS)
- ▶ WTP/WSP/W-HTTP traces

