



## XR1000™ Load Test Results

**Date:** 25. January 2009

**Device Description:**

RAM 512MB, 2 FXS modules

**Software Version:**

Elastix: 1.3-2  
DAHDI (Zaptel): 1.4.12.9.svn.4590-1  
Asterisk: <sup>①</sup> 1.4.22  
OSLEC (MMX): 0.2-2\_2.6.18\_53.1.19.el5.i686.rpm  
G.729 (MMX): codec\_g729-ast14-gcc4-glibc-pentium4.so

**Notes:**

The tests were performed when FOP server is running.

Asterisk was running without the real time priority.

The criterion for the number of maximum simultaneous calls is the number of calls when the Asterisk CPU consumption is less than 60% (with some fluctuations that may reach up to 70-80%).

The voice is clear, without interruptions.

**Results:**

For all codecs the XR1000 appliance supports 10 concurrent calls.

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