

comScore Releases May 2009 U.S. Search Engine Rankings

RESTON, Va., June 17, 2009 /PRNewswire-FirstCall via COMTEX News Network/ -- comScore, Inc. (Nasdaq: SCOR), a leader in measuring the digital world, today released its monthly comScore qSearch analysis of the U.S. search marketplace. In May 2009, Americans conducted 14.3 billion core searches.

(Logo: http://www.newscom.com/cgi-bin/prnh/20080115/COMSCORELOGO)

May 2009 U.S. Core Search Rankings

Google Sites led the U.S. core search market in April with 65.0 percent of the searches conducted, followed by Yahoo! Sites (20.1 percent), Microsoft Sites (8.0 percent), Ask Network (3.9 percent) and AOL LLC (3.1 percent).

comScore Core Search Report*
May 2009 vs. April 2009
Total U.S. - Home/Work/University Locations
Source: comScore qSearch

	Sha	re of Searches	Point Change May-09 vs.
Core Search Entity	Apr-09	May-09	Apr-09
Total Core Search Google Sites	100.0 64.2	100.0 65.0	N/A 0.8
Yahoo! Sites Microsoft Sites**	20.4	20.1 8.0	-0.3 -0.2
Ask Network AOL LLC	3.8 3.4	3.9 3.1	0.1 -0.3

^{*} Based on the five major search engines including partner searches and cross-channel searches. Searches for mapping, local directory, and user-generated video sites that are not on the core domain of the five search engines are not included in the core search numbers.

Americans conducted 14.3 billion searches at the core search engines. Google Sites accounted for 9.3 billion core searches, followed by Yahoo! Sites with 2.9 billion and Microsoft Sites with 1.1 billion.

comScore Core Search Report*
May 2009 vs. April 2009
Total U.S. - Home/Work/University Locations
Source: comScore qSearch

Search Queries (MM) Percent Change May-09 vs. Apr-09 Core Search Entity Apr-09 May-09 Total Core Search 14,751 14,327 -3 Google Sites 9,476 9,307 -2 Yahoo! Sites 3,008 2,877 -4 -5 Microsoft Sites** 1,208 1,149 Ask Network 563 555 -1

^{**} May data does not include search activity at Microsoft Bing, which was launched on June 1. Microsoft Bing will be included with June qSearch data.

AOL LLC 496 438 -12

May 2009 U.S. Expanded Search Rankings

In the comScore May 2009 analysis of the top properties where search activity is observed, Google Sites led with 13 billion searches. Yahoo! Sites ranked second with 3 billion searches, followed by Microsoft Sites (1.2 billion) and AOL LLC (721 million).

comScore Expanded Search Query Report
May 2009 vs. April 2009

Total U.S. - Home/Work/University Locations

Source: comScore qSearch

	Searc	h Queries (MM)
			Percent
			Change
			May-09 vs.
Expanded Search Entity	Apr-09	May-09	Apr-09
Total Expanded Search	22,067	21,818	-1%
Google Sites	13,041	13,035	0%
Google	9,830	9,680	-2%
YouTube/All Other	3,211	3,355	4%
Yahoo! Sites	3,161	3,021	-4%
Yahoo!	3,135	2,995	-4%
All Other	26	26	0%
Microsoft Sites*	1,250	1,194	-4%
MSN-Windows Live	1,158	1,103	-5%
Microsoft/All Other	92	91	-1%
AOL LLC	795	721	-9%
AOL Search Network	427	374	-12%
MapQuest/All Other	368	347	-6%
Ask Network	705	691	-2%
Ask.com	402	382	-5%
MyWebSearch.com/ All Other	303	309	2%
craigslist, inc.	583	651	12%
Fox Interactive Media	666	644	-3%
MySpace Sites	658	636	-3%
All Other	8	8	0%
eBay	654	634	-3%
Amazon Sites	188	185	-2%
Facebook.com	176	184	5%

^{*} May data does not include search activity at Microsoft Bing, which was launched on June 1. Microsoft Bing will be included with June qSearch data.

About comScore

comScore, Inc. (Nasdaq: SCOR) is a global leader in measuring the digital world and preferred source of digital marketing intelligence. For more information, please visit www.comscore.com/companyinfo

^{*} Based on the five major search engines including partner searches and cross-channel searches. Searches for mapping, local directory, and user-generated video sites that are not on the core domain of the five search engines are not included in the core search numbers.

^{**} May data does not include search activity at Microsoft Bing, which was launched on June 1. Microsoft Bing will be included with June qSearch data.

http://www.comscore.com

Copyright (C) 2009 PR Newswire. All rights reserved