Rewiring the B2B Rulebook

Today we're all digital explorers. The evolution of both our online channels and the devices we use to access them has changed not only how we connect with each other, but also our rules of engagement and indeed, business models themselves.

Is this shifting technological landscape impacting how B2B customers interact with your brand? Let's take a look.

68% of B2B customers report that ease of finding product info online is an important factor when researching business purchases, more than peer and colleague opinion (59%).

> 1 in 4 B2B customers, from the C-suite to small businesses. report using their mobile phones when researching business purchases online.

The C-suite is far more likely to also use a tablet (21% C-suite versus 12% non C-suite). Internet

The Internet is B2B customers' leading source for researching business purchases.



41%

professional

associations



39%

trade

shows





33%







Leading online sources used by B2B customers:

73% use search engines

51% use brand sites use online reviews

42% use professional association sites

Ad recall by B2B customers while researching potential purchases:

57% recall seeing an online ad

34% recall print ads

16% recall TV ads

31% among the C-suite say the web has a strong influence

on their opinions of companies when researching potential business purchases; that's double the amount of influence wielded by colleagues and friends, and 8x the influence of TV.

66% of small and medium businesses report using the web to find new companies

when researching potential business purchases; 35% use tradeshows and 24% use catalogs.

Source: US B2B Customer Study, Compete & Google, 2011



Branded searches for B2B companies on YouTube more than doubled over the last year.

On average, over 660k Internet users are referred from YouTube to a B2B brand site each month.

1 in 3 B2B customers who use online sources visit social networks as part of their research,

and 47% report reviewing brand fan pages to learn more about a company.

