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Digital marketing and social media: Why bother?



Maria Teresa Pinheiro Melo Borges Tiago a,*,
José Manuel Cristóvão Veríssimo b

KEYWORDS

Digital marketing; Budget spending; Social metrics; Digital media trends Abstract Changes in consumer behavior require firms to rethink their marketing strategies in the digital domain. Currently, a significant portion of the associated research is focused more on the customer than on the firm. To redress this shortcoming, this study adopts the perspective of the firm to facilitate an understanding of digital marketing and social media usage as well as its benefits and inhibitors. The second generation of Internet-based applications enhances marketing efforts by allowing firms to implement innovative forms of communication and co-create content with their customers. Based on a survey of marketing managers, this article shows that firms face internal and external pressures to adopt a digital presence in social media platforms. Firms' digital marketing engagement can be categorized according to perceived benefits and digital marketing usage. To improve digital marketing engagement, marketers must focus on relationship-based interactions with their customers. This article demonstrates how some firms are already accomplishing just that.

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1. The increasing digital empowerment of consumers

One of the biggest changes in human interaction is the recent proliferation of online social networks. Rapid growth of Web-based platforms that facilitate online social behavior has significantly modified the nature of human activities, habitats, and interactions. Real-world social relationships have been migrated to the virtual world, resulting in online communities that bring people together from across the globe. This movement into the digital dimension allows individuals to share knowledge, entertain one another, and promote dialogues among different cultures (Budden, Anthony, Budden, & Jones, 2011; Kumar, Novak, & Tomkins, 2010). The question is no longer *if* people are signing in; the question is

^a Business & Economics Department, University of the Azores, Rua da Mae de Deus, 9501-801 Ponta Delgada, Portugal

^b ISEG — Lisboa School of Economics & Management, Universidade de Lisboa, Rua do Quelhas 6, 1200-781 Lisbon, Portugal

^{*} Corresponding author E-mail addresses: mariaborges@uac.pt (M.T.P.M.B. Tiago), jose.verissimo@iseg.ulisboa.pt (J.M.C. Veríssimo)

what they are signing in to and why they use certain applications to do so.

From a consumer's perspective, the use of information communication technologies offers a number of benefits, including efficiency, convenience, richer and participative information, a broader selection of products, competitive pricing, cost reduction, and product diversity (Bayo-Moriones & Lera-López, 2007). Online social networking tends to enhance these benefits, as consumers are able to communicate more proactively. For example, through online social networking, individuals can seek out others' opinions about specific products. In doing so, consumers have been shown to value peer judgments more than firm promotions, indicating a shift in the locus of persuasive power (Berthon, Pitt, Plangger, & Shapiro, 2012; Pitt, Berthon, Watson, & Zinkhan, 2002).

2. Social media: Are firms being pulled or pushed?

If most customers engage with social media, firms should engage with social media as well. In the past, marketers employed e-mail blasts, direct marketing, telemarketing, informational websites, television, radio, and other mechanisms to disseminate information related to the firm or its products. The World Wide Web was used to present marketing messages through page views and advertising to reach large numbers of people in a short amount of time. It served as an advertising tool that shaped surfer behavior (Berthon, Pitt, & Watson, 1996) rather than as a medium that facilitated interaction between buyers and sellers. Despite its utility, this type of marketing strategy is too broad to effectively target connectors, mavens, and salespeople.

If firms seek to establish mutually satisfying relationships with critical surfers long-term (e.g., salespeople or customers), an alternate Web-based strategy is needed. Specifically, firms should seek to develop digital relationships using promotional strategies that emphasize the co-creation of content and meaning. To this end, word-ofmouth communication can be particularly helpful. Of course, firms have always talked to their customers; the critical difference between past and present in this regard is that now, online communication tools allow customers to respond to firms (Mangold & Faulds, 2009). This pressures firms to adopt a more digital presence. In response, some firms have implemented Web 2.0 technologies. Web 2.0 is more than the evolution of Web-based technology: it represents a social revolution in the ways in which those technologies are used. Of particular importance for firms wishing to communicate with their customers is the advent of participatory informationsharing over the Internet. This phenomenon, coupled with global improvements in communication technology and lower costs for Internet access, sets the stage for major shifts in digital marketing strategies, particularly with respect to the promotional-mix dimension.

Although the growth of Web 2.0 provided some tools for relationship-based marketing, the Semantic Web has since spread further and new dimensions have been added (Silva, Mahfujur Rahman, & El Saddik, 2008). The Semantic Web represents an evolution from 'read-only' content to an interface in which content can be read or written ('readwrite'), and finally to the 'Executable Web' (Rizzotti & Burkhart, 2010). The latter is characterized by individual-oriented and dynamic relationships based on personalization, intelligent searches, and behavioral advertising (Agarwal, 2009). This phenomenon constantly builds and evolves, shifting the locus of market power from firms to consumers (Berthon et al., 2012; Pitt et al., 2002). Thus, an online, content-based marketing strategy could bridge both consumer-firm and physical-virtual gaps (Silva et al., 2008). In doing so, such a strategy would allow for not only more effective marketing strategies but also a new relationship paradigm.

3. Digital marketing engagement: The case of Portuguese companies

To explore the motivations behind firms' adoption of online communication strategies, in July and August of 2011 we conducted an online survey of marketing managers from the largest firms in Portugal. Of the 2,000 surveys administered, 170 were completed (response rate: 8.5%). Respondents worked for firms across a variety of industries. The Portuguese market is useful for the purposes of this study because of the high degree to which information and communication technologies and social networking are embraced there. In 2005, Portugal was ranked 15th worldwide in mobile communication penetration at 81.84% (Union, 2009). By the last quarter of 2012, the mobile penetration rate had risen to a record 156.3%, suggesting that the average Portuguese citizen tends to possess more than one mobile phone (ANACOM, 2012). Widespread access to high-speed wireless networks and the growing extent to which mobile phones are used by Portuguese citizens have led to increased use of the Internet, too. According to Eurostat (see Seybert, 2012), Portugal has an Internet penetration rate in excess of 61%.

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