<sup>&</sup>lt;sup>1</sup> Harris Interactive, *Cell Phone Usage Continues to Increase; One in Seven Adults Now Use Only Cell Phones and One in Five Adults Have No Landline* (Apr. 4, 2008) (analysis of four surveys conducted online between October 2007 and January 2008), available at http://www.harrisinteractive.com/harris\_poll/index.asp?PID=890.

<sup>&</sup>lt;sup>2</sup> Press Release, Nielsen, 35% of U.S. Tweens Own a Mobile Phone, According to Nielsen; Most Tweens Accessing TV, Music and Internet on their Phones, Do So at Home (Dec. 3, 2007), available at http://www.nielsen.com/media/2007/pr\_071203.html; Nielsen Mobile, Inc., Kids on the Go: Mobile Usage by US Teens and Twe

• In fact, the U.S. mobile penetration rate is now equal to that of Japan and Western Europe.<sup>3</sup>

Today's mobile devices are no longer just for talking:

- Well over half of American adults have used a cell phone or wireless device for at least one non-voice activity – such as text messaging, emailing, taking a picture, or playing a game.<sup>4</sup>
- For teens and tweens, texting and ring tones are the most popular features.<sup>5</sup>

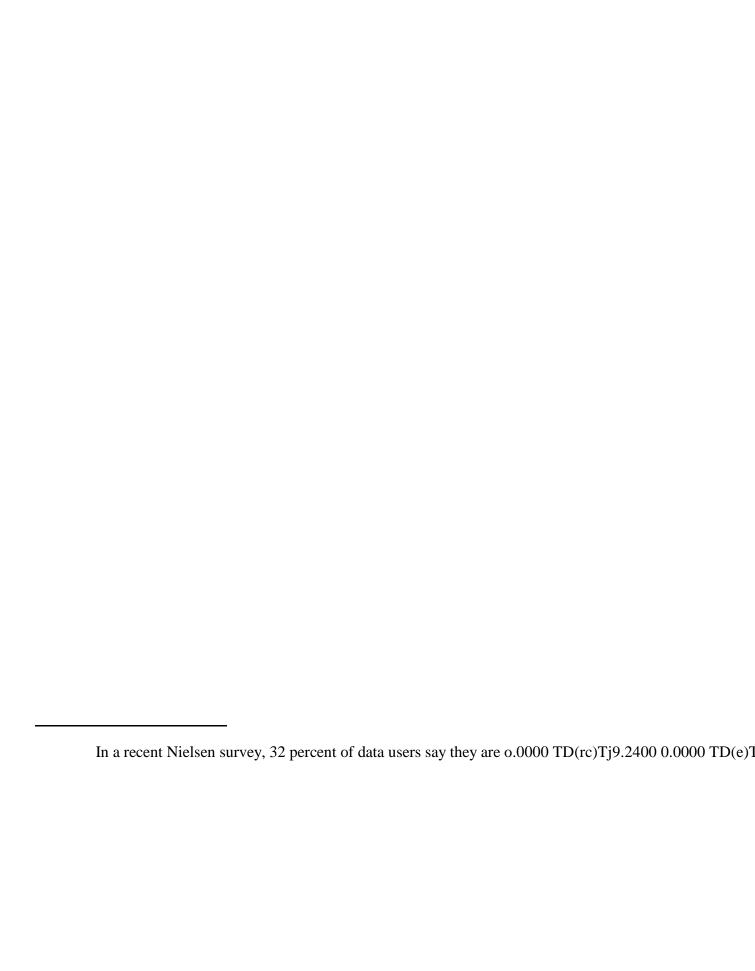
And today's cell phones and mobile devices are really, well, mobile. My first cell phone experience was in 1992 with a loaner from my wife's office. It was the size of a football. I think it had a car battery attached. Today, cell phones literally can fit in the palm of your hand and slip easily into your pocket. Many people won't leave home without them. Some people panic when they forget them.

The latest technology is not only useful, it is *undeniably cool*. Some cell phones, when detecting nearby music, have the capability to recognize a song and provide the user with the title, artist, and lyrics (and even an option to buy). Phones with GPS technology can provide directions and guide you through an unfamiliar neighborhood, displaying streets and addresses, as well as hotels, restaurants, and stores.

<sup>&</sup>lt;sup>3</sup> FCC, Implementation of Section 6002(b) of the Omnibus Budget Reconciliation Act of 1993, Annual Report and Analysis of Competitive Market Conditions with Respect to Commercial Mobile Services, FCC 08-28, at 101-02 (Feb. 4, 2008) ("*Twelfth Report*"), available at http://hraunfoss.fcc.gov/edocs\_public/attachmatch/FCC-08-28A1.pdf.

<sup>&</sup>lt;sup>4</sup> John Horrigan, Pew Internet & American Life Project, *Mobile Access to Data and Information* at 1-2 (Mar. 5, 2008), <a href="http://www.pewinternet.org/pdfs/PIP\_Mobile.Data.Access.pdf">http://www.pewinternet.org/pdfs/PIP\_Mobile.Data.Access.pdf</a> (citing December 2007 survey finding that 58 percent of U.S. adults have used a cell phone or personal digital assistant for at least one of ten popular non-voice data applications).

<sup>&</sup>lt;sup>5</sup> Nielsen Teen Survey, *supra* note 2. According to a Disney Mobile Cell and Tell survey conducted by Harris Interactive, nearly half (44 percent) of cell phone users aged 10 to 17 use text messages as their primary form of communication. PRNewswire, *Along With the Temperature, Teen and Tween Cell Phone Calls Rise During the Summer; Disney Mobile Survey Unveils Teens/Tweens Cell Phone Habits as School Lets Out for Summer (July 10, 2007), http://sev.prnewswire.com/telecommunications/20070710/NYTU03610072007-1.html.* 



<sup>&</sup>lt;sup>7</sup> About two-thirds of users (65 percent) are annoyed when an ad appears while a web page is loading. James Quintana Pearc

<u>Fourth</u> (and finally), all of these issues are of heightened concern when they involve *children* and *teens*. Kids are usually more facile and fearless with technology than their parents – quick to click first and ask questions later. A mobile phone that gives them easy access to content and purchasing power makes them easy prey for aggressive marketers. We have already seen advertisers and content providers set their sights directly on the teen set with entertainment, coupons, social networking, and more. Broader marketing efforts and games are also sure to appeal to a young audience.

Like the problems with online behavioral marketing that the Commission is now wrestling with, mobile tracking and targeting of kids is worrisome. We need to consider whether additional protections for children are warranted.

Having said all that, mobile commerce in the United States is just beginning to emerge. As we move forward in this brave new wireless world and the marketplace develops, consumer protections need to develop, too.

We have time to get this right, and to ensure safeguards for our privacy, our security, and our sanity. I'm optimistic that we will.

Most responsible marketers are treading cautiously in this new space. To their credit, wireless carriers are monitoring mobile promotions and services, working to filter text spam, and taking action against the spammers. Services like Loopt, which enables customers to locate their friends on a cell phone map, seem to be working carefully to ensure that all involved understand the service, affirmatively agree to participate, and have tools to protect their privacy. <sup>10</sup>

Industry associations also have adopted and updated self-regulatory guidelines as technology and practices change. For example, the Mobile Marketing Association has *Consumer Best Practices Guidelines* for mobile advertising and services, including marketing to youth under age thirteen. CTIA-The Wireless Association just unveiled *Best Practices and Guidelines for* 

<sup>&</sup>lt;sup>10</sup> Amol Sharma & Jessica E. Vascellaro, *Phones Will Soon Tell Where You Are*, Wall St. J., Mar. 28, 2008, at A1.

<sup>&</sup>lt;sup>11</sup> Mobile Marketing Association, Consumer Best Practices Guidelines for Cross-Carrier Mobile Content Programs (United States) at 4 (Dec. 11, 2007), available at <a href="http://www.mmaglobal.com/bestpractices.pdf">http://www.mmaglobal.com/bestpractices.pdf</a>; see also Mobile Marketing Association, Mobile Advertising Guidelines (Apr. 2008), available at <a href="http://www.mmaglobal.com/mobileadvertising.pdf">http://www.mmaglobal.com/mobileadvertising.pdf</a>.

*Location-Based Services.* <sup>12</sup> These guidelines are a good first step, but they need to go further in ensuring that consumer notice is clear and conspicuous, and not buried in a website privacy policy – and that user consent is truly express.

The good news is that most industry efforts recognize that consumer notice, choice, and some form of "opt in" for advertising and services is crucial in the mobile context – especially when location is involved. Trade association press releases say the right things about the importance of user notice and consent, but companies must also do the right things in implementing – and enforcing – these principles.

They can't just "phone it in."

In an era of broadband and information services, the FTC is watching closely. <sup>13</sup> We strongly believe in self-regulation, but we are also going to police the wireless space. <sup>14</sup>

Our Agency has a long history of studying new technologies and the consumer protection and competition issues they raise. And, we have a long history of working cooperatively with our sister agency, the Federal Communications Commission, when consumer protection concerns arise in the telecom industry, for example, with Do-Not-Call and CAN-SPAM. We have different – but complementary – roles.

We hope that our forum over the next two days helps all of us – industry, consumers, and the FTC – work through complex issues in mobile commerce. As with our workshop on behavioral marketing last Fall – and as with the

<sup>&</sup>lt;sup>12</sup> CTIA-The Wireless Association, *Best Practices and Guidelines for Location-Based Services* (Apr. 2, 2008), available at <a href="http://www.ctia.org/business\_resources/wic/index.cfm/AID/11300">http://www.ctia.org/business\_resources/wic/index.cfm/AID/11300</a>. CTIA also is developing content classification standards and controls so parents can restrict access to adult-oriented content. CTIA Content Guidelines, available at <a href="http://www.ctia.org/advocacy/policy\_topics/topic.cfm/TID/36">http://www.ctia.org/advocacy/policy\_topics/topic.cfm/TID/36</a>

<sup>&</sup>lt;sup>13</sup> The Commission supports Congress's efforts to repeal the exemption to the FTC Act that prohibits enforcement over those few remaining pure common carrier services. *E.g.*, Prepared Statement of the Federal Trade Commission before the Committee on Commerce, Science, and Transportation, United States Senate (April 8, 2008), available at http://www.ftc.gov/opa/2008/04/reauth.shtm.

<sup>&</sup>lt;sup>14</sup> *E.g.*, FTC Staff Closing Letter to Sprint Nextel Corp. (Aug. 8, 2007) (investigation of alleged deceptive claims that certain BlackBerry plans included "unlimited web usage" for a flat monthly fee), available at http://www.ftc.gov/os/closings/staff/070808sprintnextelclosingltr.pdf.

mobile marketplace itself – we'd like this forum to be truly *interactive*, with panelists as well as audience members participating. So please mute your cell phones while, to paraphrase Maxwell Smart, we lift the "Cone of Silence" and let the discussion begin.

Thank you.