# **SMBs: Tablet Usage**

Market Brief Second Quarter, 2012





# **SMBs: Tablet Usage**

## A Market Brief

Published Second Quarter, 2012 Version 1.0 Report Number: 2Q2012-05

*iG*R Inc. 12400 W. Hwy 71 Suite 350 PMB 341 Austin TX 78738

## **Table of Contents**

Abstract	1
Executive Summary	2
Figure A: SMB Tablet Ownership	
Methodology	4
Defining SMBs	5
Table 1: Employee Size of Surveyed Companies	
Segmentation based on government data	
Figure 1: Employee Size of <i>iG</i> R's Surveyed Companies	
Respondent Company "Firmographics"	
Table 2: Role / Title of Respondents	6
Figure 2: Role / Title of Respondents	7
Table 3: Industries of Surveyed Companies	8
Figure 3: Industries of Surveyed Companies	9
Table 4: SMB Revenue	9
Figure 4: SMB Revenue	10
The U.S. Tablet Market	12
Key Tablet Attributes	
Figure 5: Key Attributes of a Tablet Computer	
U.S. Tablet Sales and Adoption	
Tablet Usage Among SMBs	14
Figure 6: SMB Tablet Usage/Ownership	
Figure 7: Primary Use of SMB Tablets	
SMB Tablet Brand and OS	15
Figure 8: SMB Tablet Usage by Manufacturer	16
Figure 9: SMB Tablets by OS	17
SMB Tablet Wireless Capability	17
Figure 10: SMB Tablet Wireless Capabilities in Use	
Figure 11: Difference in SMB Tablet Wireless Capabilities by Primary Use	
Figure 12: Current Use of Mobile Broadband Plan on 3G/4G SMB Tablets	
Figure 13: Use of 3G/4G SMB Tablet Services	
SMB Tablet Acquisition & Use Frequency	
Figure 14: SMB Work Tablet Acquisition Method	
Figure 15: SMB Work Tablet Use Frequency	
Effect of Tablet Use on Laptop Use	
Figure 16: SMB Laptop Usage	
Figure 17: Impact of Tablet Use on Laptop Use	25
Summary	26
Definitions	27

General	
Device Types	
Services	
Network Technology	29
About <i>i</i> GR	33
Disclaimer	

## **Abstract**

The U.S. tablet market is growing. Since the introduction of Apple's iPad in 2010, U.S. tablet sales have steadily trended upward. In fact, *iG*R estimates that Apple alone went from 9.8 million iPads sold at the end of 2010, to 28 million sold at the end of 2011. The U.S. tablet market now includes many players (e.g., Asus, Amazon, Motorola, Samsung, etc.) and is only expected to continue to grow.

The enterprise arena, in particular, is one area in which tablets are anticipated to climb. There has been significant press generated by large corporations (e.g., Dupont, Wells Fargo, United Airlines, American Airlines, etc.) who are using tablet devices to improve, augment or replace existing business processes and practices. But what about the corner market or tech start-up? Are small-to medium-sized businesses using tablet devices, as well?

This report provides an overview of tablet usage by employees in small-to medium-sized businesses (SMBs) in the U.S., which *iG*R defines as a company with between 10 to 499 employees. *iG*R conducted said survey in March 2012 to investigate, at least in part, how employees at SMBs use tablets, if at all, and to gather details on the tablet brands and operating systems (OSs) being used.

### Key questions addressed:

- What are the characteristics of SMBs?
- What is a tablet?
- What is the current state of the U.S. tablet market?
- What types (brand and OS) of tablets are in use across U.S. SMBs?
- Which SMB employees are using tablets?
- How are SMB employees using tablets?
- What connectivity options are SMB tablet users employing?
- Are SMB tablet users activating (and using) mobile broadband services?
- How, if at all, are tablets influencing laptop use across SMBs?

#### Who should read this report?

- Mobile operators
- Tablet device OEMs
- Content providers and distributors, particularly those focused on SMBs
- Financial analysts and investors.

