

PRODUCT PLACEMENT IN MOBILE PHONE GAME APPLICATION: A STUDY ON FACTOR OF PRODUCT PLACEMENT IN MOBILE PHONE GAME APPLICATION THAT INFLUENCING BRAND RECALLS AMONG MALAYSIAN YOUNG ADULT

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DECLARATION OF ORIGINAL WORK



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TABLE OF CONTENTS

		Pa	age		
TITLE PAGE					
DECLARATION OF ORIGINAL WORK					
LETTER OF TRANSMITTAL					
ACKNOWLEDGEMENT					
TABLE OF CONTENTS					
LIST OF FIGURES					
LIST OF TABLES					
ABSTRACT			İx		
CHAPTER 1	INTRO	DUCTION			
1.1 Background of Study 1.2 Problem statement 1.3 Research Questions 1.4 Objectives 1.5 Scope of Study 1.6 Significance of Study 1.7 Limitations CHAPTER 2 LITERATURE REVIEW		1 3 5 5 5 5 5 6			
	2.2 2.3 2.4 2.5 2.6 2.7 2.8	The introduction about product placement in mobile game Relationship between Product Placement and Brand Recall Interactivity Game-product Congruity/ Harmony (related to game) Product Placement position in game Awareness of product Placement Brand Recall when played game Consumer purchase intention toward recall product Theoretical framework Hypotheses development	7 7 8 10 11 11 12 12 14 15		
CHAPTER 3	RESEA	ARCH METHODOLOGY			
	3.1 Research Design				
	3.2 Sampling Design				

ABSTRACT

The explosive growth of mobile phone usage has opened up a huge opportunity for advertiser to advertise their product or service using mobile phone. With the help of Mobile Phone Application or Apps, advertiser can easily create interactive advertisement by making use of product placement technique and put it in mobile phone game Apps. However, little have been written about product placement in mobile phone game application as it was an emerging industry that still growing. The purpose of this research is to examine the Malaysian mobile phone gamer brand recall toward product placement in mobile phone game application. The research have determine 3 factor or independent variable that influence Brand recall which include interactivity, Game-product Congruity/ Harmony (related to game) and Product Placement position in game. The results of the study have show that this 3 factor have significantly influence brand recall. The study also found that having high brand recall also increase the consumer purchase intention toward the product or brand that they have recall.

CHAPTER 1

INTRODUCTION

1.1 BACKGROUND OF STUDY

In recent years, the world has witnessed a booming number of mobile phones. They are dramatically changing the way in which people contact to each other. Chen, Hsu, and Wu (2012) define Mobile phones as handheld devices used accessing, sending and sharing data via call, text and other mechanisms depending on phone features. Mobile phone that have internet capability support similar feature and function as internet connected personal computer, laptop and similar computing device. Chang, Chen, and Zhou (2009) have concluded that mobile phone can be generally into three broad categories which area basic phone, multimedia phone and Smartphone. By the end of year 2013, 1.4 billion Smartphone will be in use with 789 million of them will run on Android, 294 million will run on Apple iOS, and 45 million will run on Windows phone (ABI Research Via ventureBeat, 2013). This means that with the world population at 7 billion there will be one Smartphone user for every five people in the world. Moreover, there are more than 1 billion mobile internet users worldwide. There should be increase to 2.89 billion mobile internet users worldwide by 2015 represent a penetration rate of 37 percent (Research and Markets, 2011).

Mobile Phone application or Apps is a software program you can download and access directly using your phone. At an earlier stage, mobile phone application is typically a small arcade games, ring tone editor, calculator, calendars and so forth. One famous mobile Application at that time is Nokia video game Snake. However it was when Apple introduces App Store that changes the view of the user toward Smartphone. Apple App Store gives iPhone owner many choices of Apps. These Apps are range from tools for e-mailing, text messaging, map, direction finder, games, video editing programs and many more. Rival Smartphone platforms such as Google Android powered phone and windows have rushed to provide apps for their user (Wortham, 2009). It was estimated that 1.2