Mobilize your team with HP's new 13.3-inch diagonal laptop with a professional design, the latest Intel technology, UMA graphics, and common docking.<sup>1</sup>



HP recommends Windows® 7.

#### All-new professional design

Boasting elevated levels of design in a tungsten color, the HP ProBook 6360b sports a bead-blasted aluminum display enclosure, a magnesium-reinforced ABS chassis, and a bottom case with drain that helps protect against accidental minor spills. The full-sized keyboard allows you to type quickly, and the touchpad is conducive to using gestures.

#### Enhanced performance and graphics

Create documents, presentations, and spreadsheets, and share them with coworkers. The new Intel architecture features 2nd generation Intel® Core™ i7,², i5,² and i3² dual-core processors, offering incredible performance, responsiveness, and enhanced graphics. Couple all this with the Intel® HD Graphics 3000 for responsive performance and rich media capabilities.

#### Balance legibility and portability

Enjoy the new, easy-to-view 13.3 inch diagonal HD<sup>3</sup> display on the HP ProBook 6360b. Starting at only 4.19 lb (1.90 kg), <sup>4</sup> professionals will comfortably carry this PC down the hall and across the nation.

#### **Extensive battery solutions**

Multiple battery options allow you to configure your laptop with the mobility and battery run time that works for you.5

#### **Built to protect**

HP ProtectTools is a portfolio of security technologies designed to give users three-dimensional protection through Strong Authentication, Data at Rest, and Data in Motion.<sup>6</sup>

#### **Built to conserve**

HP Power Assistant<sup>7</sup> extends battery run time while reducing energy consumption. It measures and logs reported system energy usage through a simple interface.

#### **Built to simplify**

With HP QuickWeb<sup>8</sup> you can tap into fast, convenient, and more secure access to the Internet, email, contacts, and calendar at the touch of a button without long boot-up times.

Common docking options<sup>1</sup> allow professionals to share docking solutions for the HP ProBook 6360b in various locations.

# **Notebook Computer Guide**

**Disha Experts** 



This book delves into Notebook Computer Guide. Notebook Computer Guide is an essential topic that must be grasped by everyone, ranging from students and scholars to the general public. This book will furnish comprehensive and in-depth insights into Notebook Computer Guide, encompassing both the fundamentals and more intricate discussions.

- 1. This book is structured into several chapters, namely:
  - Chapter 1: Introduction to Notebook Computer Guide
  - Chapter 2: Essential Elements of Notebook Computer Guide
  - Chapter 3: Notebook Computer Guide in Everyday Life
  - Chapter 4: Notebook Computer Guide in Specific Contexts
  - ∘ Chapter 5: Conclusion
- 2. In chapter 1, this book will provide an overview of Notebook Computer Guide. The first chapter will explore what Notebook Computer Guide is, why Notebook Computer Guide is vital, and how to effectively learn about Notebook Computer Guide.
- 3. In chapter 2, the author will delve into the foundational concepts of Notebook Computer Guide. This chapter will elucidate the essential principles that must be understood to grasp Notebook Computer Guide in its entirety.
- 4. In chapter 3, this book will examine the practical applications of Notebook Computer Guide in daily life. This chapter will showcase real-world examples of how Notebook Computer Guide can be effectively utilized in everyday scenarios.
- 5. In chapter 4, the author will scrutinize the relevance of Notebook Computer Guide in specific contexts. The fourth chapter will explore how Notebook Computer Guide is applied in specialized fields, such as education, business, and technology.
- 6. In chapter 5, this book will draw a conclusion about Notebook Computer Guide. The final chapter will summarize the key points that have been discussed throughout the book.
  - The book is crafted in an easy-to-understand language and is complemented by engaging illustrations. This book is highly recommended for anyone seeking to gain a comprehensive understanding of Notebook Computer Guide.

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