



## Exceptionally Powerful Tablet

- Powered by the latest NVIDIA® Tegra® 3 T30S processor
- Made from durable and scratch-resistant glass, the IPS panel has viewable angles up to 178 degrees at a 1920x1200 resolution
- The rear 8MP with Flash and front 2.0MP cameras shoot great looking photos and videos that can be easily shared with an 802.11n Wi-Fi connection
- 16 hours of battery life (w/dock) allows for all day computing



Note: Disk is sold separately

## Specifications

|                       |                                                                                                                                                      |
|-----------------------|------------------------------------------------------------------------------------------------------------------------------------------------------|
| Operating System:     | • Android™ 4.0 (Ice Cream Sandwich) (64-bit)                                                                                                         |
| Processor:            | • NVIDIA® Tegra™ 3 (M9) Processor                                                                                                                    |
| Processor Speed:      | • 1.5GHz                                                                                                                                             |
| Processor Cache:      | • 1MB L2 Cache                                                                                                                                       |
| Burn Speed:           | • 567MHz                                                                                                                                             |
| Memory:               | • 1GB System Memory (LP)                                                                                                                             |
| Hard Drive:           | • 8-GB (MMC)                                                                                                                                         |
| MultiMedia Camera:    | • N/A                                                                                                                                                |
| Graphics:             | • NVIDIA Tegra 3                                                                                                                                     |
| Display:              | • 10.1" IPS with Corning glass 2, 1920x1200 (WVGA) 600nits with Outdoor Readable mode                                                                |
| View Angle:           | • 178 degree                                                                                                                                         |
| Wireless:             | • 802.11n, 802.11m, 802.11a with MIMO                                                                                                                |
| Microphones:          | • Yes                                                                                                                                                |
| Bluetooth:            | • Bluetooth v4.0                                                                                                                                     |
| Wireless Display:     | • HDCP 1.3/1.4, Bluetooth v4.0                                                                                                                       |
| Digital Media:        | • Micro SD (SDHC) (FAT), MMC/ SD (Mobile Device)                                                                                                     |
| Audio:                | • Hi-Definition Audio CODEC                                                                                                                          |
| External Peripherals: | • 1 x 3-in-1 Audio Jack (Head Phone, Mic, L/R)                                                                                                       |
| Ports:                | • 1 x micro HDMI 1.4a port<br>• 1 x Micro SD Card Reader<br>• 1 x Internal Microphone<br>• 1 x Stereo Speaker<br>• 10-finger capacitive touch screen |

|                              |                                                                                                                |
|------------------------------|----------------------------------------------------------------------------------------------------------------|
| <b>Platform:</b>             | • Tablet Only                                                                                                  |
| <b>Dimensions:</b>           | • 7.1" (L) x 10.4" (W) x 0.3" (D)                                                                              |
| <b>Weight:</b>               | • 1.3 lbs.                                                                                                     |
| <b>Battery:</b>              | • 3.7V/2,100mAh polymer battery (3,800mAh/2.5 hrs)<br>• 2.5 hrs. (Pad only)/3.5 hrs. (Pad with Mobile Docking) |
| <b>Power:</b>                | • 100-240V AC, 5.2/5.0mm universal                                                                             |
| <b>Warranty and Support:</b> | • 90-Day Warranty                                                                                              |
| <b>Accessories:</b>          | • Adapter & power plug, Manual, Warranty card, Cleaning Cloth                                                  |



## Software

**Software:** Asus Launcher, MyCloudary (eguide, pdf), MyNet , MyCloud (Web storage, SplashTop, @nited),Polaris Office, Asus Sync, File Manager, Virus Doctor , Kioskee, Zinio, SuperNotes, App Backup, App Locker, Netfix, Glow Ball, Search, Search by Voice 2-1, Google Voice, Goggles, Earth, Books, Shopper, Gmail, Contact Sync, Calendar Sync, Talk, Maps, Street View, YouTube, Movie Studio, Android Market.

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# Asus Transformer Pad Infinity Tf700 Manual

**Marco Cascella**



## **Asus Transformer Pad Infinity Tf700 Manual:**

The book delves into Asus Transformer Pad Infinity Tf700 Manual. Asus Transformer Pad Infinity Tf700 Manual is an essential topic that must be grasped by everyone, ranging from students and scholars to the general public. The book will furnish comprehensive and in-depth insights into Asus Transformer Pad Infinity Tf700 Manual, encompassing both the fundamentals and more intricate discussions.

1. This book is structured into several chapters, namely:
    - Chapter 1: Introduction to Asus Transformer Pad Infinity Tf700 Manual
    - Chapter 2: Essential Elements of Asus Transformer Pad Infinity Tf700 Manual
    - Chapter 3: Asus Transformer Pad Infinity Tf700 Manual in Everyday Life
    - Chapter 4: Asus Transformer Pad Infinity Tf700 Manual in Specific Contexts
    - Chapter 5: Conclusion
  2. In chapter 1, this book will provide an overview of Asus Transformer Pad Infinity Tf700 Manual. The first chapter will explore what Asus Transformer Pad Infinity Tf700 Manual is, why Asus Transformer Pad Infinity Tf700 Manual is vital, and how to effectively learn about Asus Transformer Pad Infinity Tf700 Manual.
  3. In chapter 2, this book will delve into the foundational concepts of Asus Transformer Pad Infinity Tf700 Manual. This chapter will elucidate the essential principles that must be understood to grasp Asus Transformer Pad Infinity Tf700 Manual in its entirety.
  4. In chapter 3, the author will examine the practical applications of Asus Transformer Pad Infinity Tf700 Manual in daily life. The third chapter will showcase real-world examples of how Asus Transformer Pad Infinity Tf700 Manual can be effectively utilized in everyday scenarios.
  5. In chapter 4, the author will scrutinize the relevance of Asus Transformer Pad Infinity Tf700 Manual in specific contexts. The fourth chapter will explore how Asus Transformer Pad Infinity Tf700 Manual is applied in specialized fields, such as education, business, and technology.
  6. In chapter 5, this book will draw a conclusion about Asus Transformer Pad Infinity Tf700 Manual. The final chapter will summarize the key points that have been discussed throughout the book.
- This book is crafted in an easy-to-understand language and is complemented by engaging illustrations. It is highly recommended for anyone seeking to gain a comprehensive understanding of Asus Transformer Pad Infinity Tf700 Manual.

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### Asus Transformer Pad Infinity Tf700 Manual Introduction

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