IRQ signals with each other, such as Windows® NT for example, you can't install a PCI card into PCI slot 5. (KT7-RAID & KT7A-RAID Only)

* HPT 370 IDE controller is designed to support high-speed and high performance mass storage devices. Thus we suggest that you don't connect non-disk devices that use ATA/ATAPI interfaces, such as CD-ROM to HPT 370 IDE connector (IDE3 & IDE4). (KT7-RAID & KT7A-RAID Only)

* The memory module do not supports ECC and Registered DIMM.

* Supports Wake On LAN and Wake On Ring, but your ATX power supply +5V standby power must be able to provide at least a 720mA current capacity. Otherwise, the functions may not work normally.

* Due to the PCI, memory, chipset and processor specifications, we do not guaranteed over specification operation of frequency.

* Specifications and information contained in this manual are subject to change without notice.

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1-4.   Item Checklist

Check that your package is complete. If you discover any damaged or missing items, please contact your retailer or dealer.

☑ One ABIT Motherboard
☑ One 80-wire/40-pin ribbon cable for master and slave Ultra DMA/100, Ultra DMA/66 or Ultra DMA/33 IDE devices (KT7/KT7A Only)
☑ Two 80-wire/40-pin ribbon cable for master and slave Ultra DMA/100, Ultra DMA/66 or Ultra DMA/33 IDE devices (KT7-RAID/KT7A-RAID Only)
☑ One ribbon cable for 5.25" and 3.5" floppy disk devices
☑ One compact disc for support drivers and utilities
☑ One user's manual for the motherboard
☑ One USB cable

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Table of Contents Abit Kt7a Raid Manual

1. Understanding the eBook Abit Kt7a Raid Manual
    - The Rise of Digital Reading Abit Kt7a Raid Manual
    - Advantages of eBooks Over Traditional Books
2. Identifying Abit Kt7a Raid Manual
    - Exploring Different Genres
    - Considering Fiction vs. Non-Fiction
    - Determining Your Reading Goals
3. Choosing the Right eBook Platform
    - Popular eBook Platforms
    - Features to Look for in an Abit Kt7a Raid Manual
    - User-Friendly Interface
4. Exploring eBook Recommendations from Abit Kt7a Raid Manual
    - Personalized Recommendations
    - Abit Kt7a Raid Manual User Reviews and Ratings
    - Abit Kt7a Raid Manual and Bestseller Lists
5. Accessing Abit Kt7a Raid Manual Free and Paid eBooks
    - Abit Kt7a Raid Manual Public Domain eBooks
    - Abit Kt7a Raid Manual eBook Subscription Services
    - Abit Kt7a Raid Manual Budget-Friendly Options
6. Navigating Abit Kt7a Raid Manual eBook Formats

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