

Toshiba AT100 User Manual

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User's Manual TOSHIBA AT100

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Summary of Contents for Toshiba AT100

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Page 2: Table Of Contents

TOSHIBA AT100 Table of Contents Check the componentsiv Safety instructions .

Page 3 Gallery4-9 TOSHIBA Media Player......4-10 Music .

Page 4: Check The Components

Do not disassemble, modify, tamper with or repair your product. Disassembly, modification, tampering or repairing the product could cause fire or electric shock, possibly resulting in serious injury. Please contact an authorized Toshiba service provider for any repair service. When handling the power cable/cord, follow these precautions:

<u>Page 5</u> Always use the TOSHIBA AC adaptor that was provided with your product, or use AC adaptors specified by TOSHIBA to avoid any risk of fire or other damage to the product. Use of an incompatible AC adaptor could cause fire or damage to the product possibly resulting in serious injury.

Page 6 TOSHIBA AT100 ■ Never subject your product to sudden temperature variations. This may result in condensation, causing a system failure, malfunction or loss of data. ■ Never operate your product on AC power during a thunderstorm. If you see lightning or hear thunder, immediately turn off the product. An electric surge caused by the storm, may result in a system failure, loss of data or hardware damage.

Page 7: Chapter 1 Getting Started & Grand Tour

TOSHIBA AT100 Chapter 1 Getting Started & Grand Tour This chapter provides an equipment checklist, grand tour of your tablet and basic information to start using your tablet. Getting Started I All users should be sure to read the section Initial Setup.

Page 8 TOSHIBA AT100 (Sample Illustration) The AC adaptor (2-pin plug) (Sample Illustration) The AC adaptor (3-pin plug) ■ Depending on the model, either a 2-pin or 3-pin adaptor/power lead will be bundled with the tablet. ■ Do not use a 3-pin to 2-pin conversion plug.

Page 9: Turning On The Power

■ Always use the TOSHIBA AC adaptor that was included with your tablet, or use AC adaptors specified by TOSHIBA to avoid any risk of fire or other damage to the tablet. Use of an incompatible AC adaptor could cause fire or damage to the tablet possibly resulting in serious injury.

Page 10: Initial Setup

TOSHIBA AT100 Press the power button on the tablet to turn on the power. (Sample Illustration) Turning on the tablet Initial Setup The Setup Screen will be the first screen displayed when you turn on the power. Setup your tablet according to the following steps: 1.

Page 11: Unlocking Your Screen

In any emergency case, you can also press the power button for about six seconds to force power off. 2. Turn off any peripheral devices connected to the TOSHIBA AT100 tablet. Do not turn the tablet or peripheral devices back on immediately - wait a short period to avoid any potential damage.

Page 12: Grand Tour

TOSHIBA AT100 Grand Tour Please handle your product carefully to avoid scratching or damaging the surface. The following figure shows the grand tour of your tablet. 1. Web Camera LED 12. Orientation lock switch 2. Microphone 13. Memory media slot 3.

Page 13 TOSHIBA AT100 Web Camera LED The Web Camera LED will glow blue when the Web Camera is in operation. Microphone A built-in microphone allows you to import and record sounds into your application. Web Camera Your tablet is equipped with a front Web Camera and a back Web Camera used for recording video or taking photographs with your tablet.

Page 14 TOSHIBA AT100 Orientation lock switch Switch to lock/unlock automatic rotation of the screen orientation. Memory media slot This slot lets you insert an SD[™]/SDHC[™]/SDXC[™] memory card, a miniSD[™]/microSD[™] Card and a MultiMediaCard. Please refer to the Memory media slot section in "Hardware &...

<u>Page 15</u> TOSHIBA AT100 Headphone/ A 3.5 mm mini headphone/microphone combo Microphone combo jack enables connection of a monaural jack microphone or a stereo headphone. Both the internal and external microphones will be disabled if you use a headset other than a 4-pin headset headphone.

Page 16: Power Conditions

TOSHIBA AT100 Power conditions The tablet's operating capability and battery charge status are affected by different power conditions, including whether an AC adaptor is connected, whether a battery pack is installed and what the charge level is for that battery.

Page 17: Chapter 2 Basic Operations & Home Screen

TOSHIBA AT100 Chapter 2 Basic Operations & Home screen This chapter describes the basic operations of your tablet and the Home screen. Using the Touch Screen You can use your finger to manipulate icons, buttons, menu items, the onscreen keyboard, and other items on the touch screen.

Page 18: Getting To Know The Home Screen

TOSHIBA AT100 Getting to know the HOME screen The HOME screen is your starting point for using all the installed applications on your tablet. You can customize the HOME screen to display the widgets, application shortcuts, wallpapers and other shortcuts you prefer.

Page 19: Opening And Switching Applications

TOSHIBA AT100 Item Description System bar Show app notifications, tablet status and quick settings. Apps menu See all your tablet's apps. ■ Slide to see more Home screen panels. ■ Use panels to organize your widgets and shortcuts. See the Customizing the Home screen section for the details.

Page 20: Monitoring Your Tablet's Status

TOSHIBA AT100 Monitoring your tablet's status The status bar appears on the bottom of every screen. It displays time and icons indicating that you have received notifications and icons indicating the tablet's status, along with the current time. Status icons The icons on the right of the status bar indicate the status of your tablet.

Page 21: Managing Notifications

TOSHIBA AT100 Managing Notifications Notification icons report the arrival of new messages, calendar events, and alarms, as well as ongoing events. When you receive a notification, its icon appears in the status bar, along with a summary that appears only briefly.

Page 22: Locking Your Screen

TOSHIBA AT100 Locking your screen You can lock your screen so that only you can unlock it to access your data, run applications and so on. See the Location & security section for other ways to protect your tablet and privacy.

Page 23: Changing The Screen Orientation

TOSHIBA AT100 You can also add items to the Home screen by following ways: Tap and hold an empty area of the Home screen. Tap and hold an app shortcut on Apps menu, and drag it to the Home screen panel you want.

Page 24: Managing Tasks And Applications

TOSHIBA AT100 Managing Tasks and Applications You can manage some of the running applications by following these steps: 1. Tap Apps -> Settings -> Applications -> Manage applications. 2. Tap an item you want to manage from the Downloaded/Running/All tab.

Page 25: Chapter 3 Connecting To Networks

TOSHIBA AT100 Chapter 3 Connecting to networks Your tablet can connect to a variety of networks and devices, mobile networks for voice and data transmission, Wi-Fi data networks and Bluetooth devices, such as headsets. This chapter will describe how to connect to different networks.

Page 26: Connecting To Wi-Fi Networks

TOSHIBA AT100 4. When you finished, tap Save. If you have created a new APN, tap it in the APNs screen to start using it. Connecting to Wi-Fi networks Wi-Fi is a wireless networking technology that can provide Internet access at distances of up to 100 meters, depending on the

Wi-Fi router and your surroundings.

Page 27: Connecting To Bluetooth Devices

TOSHIBA AT100 Receiving notifications when open networks are in range By default, when Wi-Fi is turned on, you will receive notifications in the Status bar when your tablet detects an open Wi-Fi network. 1. Turn on Wi-Fi if it is not already on.

Page 28: Turning Bluetooth On Or Off

To connect to a Bluetooth device, you must turn on your tablet's Bluetooth radio. The first time you use a new device with the TOSHIBA AT100 Tablet, you must "pair" them so that they know how to connect securely to each other.

Page 29: Unpairing A Bluetooth Device

TOSHIBA AT100 Connecting to a Bluetooth device Once paired, you can connect to a Bluetooth device. For example, to switch devices or to reconnect after your TOSHIBA AT100 Tablet and this device come back into range. 1. Open the Settings screen.

Page 30: Chapter 4 Applications & Widgets

TOSHIBA AT100 Chapter 4 Applications & Widgets This chapter describes the applications & widgets and how to use them. Your tablet has some Google Mobile[™] Services installed depending on the model you purchased. Analog clock Analog clock is a widget to display a clock in the Home screen based on the system time so that you can watch the time directly from the clock.

<u>Page 31</u> TOSHIBA AT100 \blacksquare The Browser cannot display some webpages correctly if the web page has a complicated layout. This is dependent on the web page. \blacksquare The Browser does not support file uploading function. \blacksquare The Browser might connect to a "mobile" web site rather than a "PC"...

Page 32: Calculator

TOSHIBA AT100 View your Browser history As you browse the web, Browser will keep track of the pages you visit, to help you find your way back later. 1. Tap the bookmark icon () at the upper right corner of the screen.

Page 33: Camera

TOSHIBA AT100 2. Enter Event name and set details for this date. You can add guests by entering their email addresses. 3. Tap Done to save. Camera Camera is a combination of camera and camcorder that you use to shoot and share pictures and videos.

Page 34 TOSHIBA AT100 Review your pictures/videos You can review the pictures/videos you've taken in Camera. ■ Tap the thumbnail image on the bottom left of the Camera screen to open the Gallery. For details, refer to the Gallery section. Photo options Many options are displayed on the screen.

Page 35: Clock

SD card by TOSHIBA File Manager. You can export contacts in vCard format into the internal storage and copy onto an SD card to backup using TOSHIBA File Manager. You can also send a contact via email or Bluetooth. User's Manual...

Page 36: Downloads

TOSHIBA AT100 Search for a contact You can search for a contact by name. 1. Open your Contacts. 2. Tap Find contacts (). The search box appears. 3. Start entering the name or number of the contact you're searching for.

Page 37: Manage Email Accounts

TOSHIBA AT100 Read an email You can read emails in the Inbox or other folders for individual accounts. 1. Open the combined Inbox, an account's Inbox or another folder of emails. 2. Tap the email to read. The email opens in a screen with information about who sent it, the date it was sent and related information on the top, followed by the contents of the email.

Page 38: Gallery

TOSHIBA AT100 Gallery You can use Gallery to view pictures and play videos that you've taken with the Camera, downloaded or copied onto your tablet. Open Gallery To open Gallery to view your pictures and videos, tap Apps -> Gallery.

Page 39: Toshiba Media Player

MP3, AAC-LC, HE-AAC, AMR, MIDI, WAVE Photo JPEG, GIF, PNG, BMP TOSHIBA does not guarantee that all the audio/video files with the above code will be played correctly. The main screen of this player contains two parts: one is the Mode Icons, the other is the Main Menu area.

Page 40: Music

TOSHIBA AT100 Music You can use Music to organize and listen to music and other audio files that are on your tablet, SD card or USB storage. Music supports a wide variety of audio formats so it can play music that you purchase from online stores, or you copy from your CD collection and so on.

Page 41: Service Station

When you run Service Station for the first time, you are prompted to accept the access agreement. The agreement authorizes the utility to collect certain basic information about your tablet and send it to the TOSHIBA servers as part of the process of obtaining updates. Accept or decline the agreement by tapping the respective button.

Page 42: Downloading Updates

TOSHIBA AT100 Downloading Updates When an update is available, it will appear on the information area of the screen. Tap the item displayed. More details for that item are displayed on the screen. To download the update, tap the Download button and the download process starts.

Page 43: Toshiba File Manager

TOSHIBA File Manager will only show files and folders in the storage area. System files are not shown and cannot be accessed. TOSHIBA File Manager may not be able to open a file if there is no associated application for this file. File Browsing Window The window of this application includes four areas: Device, Path, File and Control.

<u>Page 44</u> 1. Choose the right directory in the file browsing window, and tap Create a folder. 2. In the dialog shown, input a new folder name and tap OK to continue. Storage Structure The following table describes the meaning of the device icons in TOSHIBA File Manager. Icon Name...

Page 45: Online Manual

TOSHIBA AT100 Online Manual Online Manual is an application to launch the pre-installed online user's manual (this manual) for this tablet. User's Manual 4-16...

Page 46: Chapter 5 Settings

TOSHIBA AT100 Chapter 5 Settings This chapter describes different setting options in the Settings application. You can use Settings to configure how your tablet sounds, communicates and operates in many other ways. A scrollbar is displayed on the right side of the screen. This scrollbar is only used to show the position of the displayed area.

Page 47: Sound

TOSHIBA AT100 ■ Mobile networks Tap to set options for roaming, networks and APNs. This function is only supported by 3G models. Sound You can use Sound settings to configure many aspects of notification ringtones, music and other audio. Sound settings contains the following options: ■...

Page 48: Multimedia

Video enhancement Check this option to enable video enhancer function with Resolution+ and Adaptive Display. ■ Audio enhancement Tap to setup and enable audio enhancer function with SRS and Toshiba Technologies. SRS Premium Voice PRO information [™] SRS Premium Voice PRO

provides a superior voice communication and multimedia experience for the PC.

Page 49: Applications

TOSHIBA AT100 \blacksquare Set up SIM card lock Tap to open a screen where you can configure the tablet to require entering the SIM PIN to use the tablet and where you can change the SIM PIN. This function is only supported by 3G models.

Page 50: Accounts & Sync

This option contains settings that are useful for developing applications. ■ This tablet does not support other operating systems. ■ TOSHIBA cannot guarantee or support applications that are installed by a user. Accounts & sync You can manage your mail or exchange accounts by using Accounts &...

Page 51: Privacy

TOSHIBA AT100 Privacy You can use the Privacy settings to manage your personal information. Back up my data Check this option to back up application data, Wi-Fi passwords, and other settings to Google servers. Backup account Tap to display the Google Account that your settings and other data are backed up with.

Page 52: Language & Input

TOSHIBA AT100 Internal storage Internal storage contains the following options: ■ Total Shows the total space amount of internal storage on your tablet. ■ Available Shows the free space of internal storage. ■ Media The amount of media data on internal storage.

Page 53: Date & Time

TOSHIBA AT100 Date & time You can use Date & time settings to set your preferences for how dates are displayed. You can also use these settings to set your own time and time zone, rather than obtaining the current time from the mobile network.

<u>Page 54</u> TOSHIBA AT100 \blacksquare Battery use Tap to open a list of the applications and operating system components you have used since you last connected the tablet to a power source, sorted by the amount of power they have used. \blacksquare ...

Page 55: Chapter 6 Hardware & Options Operation

TOSHIBA AT100 Chapter 6 Hardware & Options Operation This chapter identifies the various components and the hardware of the tablet - it is recommended that you become familiar with each before you operate the tablet. Please handle your tablet carefully to avoid scratching or damaging the surface.

<u>Page 56</u> TOSHIBA AT100 Power Battery pack The tablet is powered by one rechargeable lithium-ion battery pack. AC adaptor The AC adaptor provides power to the system and recharges the batteries when they are low. It comes with a detachable power cord which will either have a 2-pin or 3-pin plug enclosure.

Page 57: Battery Pack

TOSHIBA AT100 FCC compliance and Industry Canada (IC) compliance does not apply to this product with a 3G module installed. CAUTION Bluetooth^M and Wireless LAN devices operate within the same radio frequency range and may interfere with one another. If you use Bluetooth^M ...

Page 58: Charging The Batteries

DC IN 19V jack and plug the other end into a working outlet. Use only the tablet connected to an AC power source or TOSHIBA Tablet Dock to charge the battery pack. Never attempt to charge the battery pack with any other charger.

Page 59: Charging Time

TOSHIBA AT100 In such cases you should follow the steps as detailed below: 1. Fully discharge the battery by leaving it in the tablet with the power on until the system automatically turns itself off. 2. Connect the AC adaptor to the DC IN 19V jack of the tablet, and to a wall outlet that is supplying power.

Page 60: Removing The Battery Pack

TOSHIBA AT100 Removing the battery pack To remove a discharged battery, follow the steps as detailed below: 1. Save your work. 2. Turn the tablet's power off. 3. Remove all cables and peripherals that are connected to the tablet. Remove the memory cards from the memory card slot.

Page 61: Installing The Battery Pack

TOSHIBA AT100 8. Slide the battery lock into its unlocked () position. 9. Slide and hold the battery release latch to disengage the battery pack and then lift it up to remove it from the tablet. 1. Battery lock 2.

Page 62: Optional Devices

Page 63: Memory Media Slot

TOSHIBA AT100 Memory media slot The tablet is equipped with an memory media slot that can accommodate some kinds of memory media with various memory capacities so that you can easily transfer data from devices, such as digital cameras and Personal Digital Assistants.

Page 64: Media Care

TOSHIBA AT100 The maximum capacity of SD memory cards is 2GB. The maximum capacity of SDHC memory cards is 32GB. The maximum capacity of SDXC memory cards is 64GB. Card Type Capacities 8MB, 16MB, 32MB, 64MB, 128MB, 256MB, 512MB, 1GB, 2GB...

Page 65: Inserting A Memory Media

TOSHIBA AT100 Memory card care Set the write-protect switch to the lock position, if you do not want to record data. Memory cards have a limited lifespan, so it is important to backup important data. Do not write to a card if the battery power is low. Low power could affect writing accuracy.

Page 66: Sim Card Slot

TOSHIBA AT100 ■ Make sure memory media is oriented properly before you insert it. If you insert the media in wrong direction, you may not be able to remove it. ■ When inserting memory media, do not touch the metal contacts.

Page 67: Usb Device

TOSHIBA AT100 (Sample Illustration) Inserting a SIM card 4. Install the battery pack and the cover in place. Now you can power on your tablet to use your provider's mobile networks. USB device This tablet is equipped with a USB port that can accommodate the following USB devices: USB flash memory, External USB HDD, HID (Keyboard and Mouse) and USB hub.

Page 68: Hdmi Device

TOSHIBA AT100 ■ This tablet does not support a printer connected to the USB port. ■ This tablet only support external USB HDD (FAT only) and USB Flash Memory (FAT only) for data copy. ■ Though USB hubs, USB flash memory and USB HDDs are also supported, the proper function and behavior of all such devices is not guaranteed.

Page 69: Toshiba Usb Tablet Dock

Either a 2-pin or 3-pin adaptor/cord will be included with the tablet depending on the model. 2. Connect the AC Adaptor (provided with your TOSHIBA tablet or purchasing separately) to the Dock. 3. Plug the power cord into a live wall outlet.

<u>Page 70</u> TOSHIBA AT100 6. Connect the docking interface on your tablet with the docking connector on the dock. (Sample Illustration) Connecting your tablet with the dock A notice of connecting will appear on the status bar of your tablet. To disconnect your tablet, remove your tablet following the connector's direction.

Page 71 TOSHIBA AT100 The Grand Tour of the dock The following figures show the ports on

the dock. 1. Docking mark 2. Docking connector (Sample Illustration) Front of the dock 1. DC IN 19V jack 2. Headphone jack 3. Universal Serial Bus 2.0 ports 4.

Page 72: Optional Accessories

TOSHIBA AT100 Optional accessories You are able to add a number of options and accessories in order to make your tablet even more powerful and convenient to use. For reference, the following list details some of the items that are available from your reseller...

Page 73: Chapter 7 Troubleshooting

TOSHIBA AT100 Chapter 7 Troubleshooting TOSHIBA have designed this tablet for durability, however, should problems occur you are able to use the procedures detailed in this chapter to help determine the cause. All users should become familiar with this chapter as knowing what might go wrong can help prevent problems from occurring in the first place.

Page 74: Hardware And System Checklist

TOSHIBA AT100 \blacksquare Check all cables to ensure they are correctly and firmly attached to the tablet - loose cables can cause signal errors. \blacksquare Inspect all connecting cables for loose wires and all connectors for loose pins. Always try to make detailed notes of your observations and keep them in a permanent error log - this will help you to describe your problems to your reseller, dealer or service provider.

Page 75: Memory Card

TOSHIBA AT100 Memory Card Problem Procedure Memory Card error Remove the Memory Card from the tablet and occurs then reinsert it in order to ensure it is firmly connected. If the problem persists, then you should refer to the documentation supplied with your Memory card for further information.

Page 76: External Monitor

TOSHIBA AT100 External monitor Please also refer to the documentation supplied with your monitor for further information. Problem Procedure Monitor does not After confirming that the monitor's power switch turn on is on, you should check the connections to make...

Page 77: Toshiba Support

- they are your best resource for current information and support. TOSHIBA technical support If you are still unable to solve the problem and suspect that it is hardware related, write to TOSHIBA at the location listed in the enclosed warranty booklet or visit www.toshiba-europe.com on the Internet.

Page 78: Appendix A Specifications

TOSHIBA AT100 Appendix A Specifications This appendix summarizes the tablet's technical specifications. Physical Dimensions Size 273 (w) x 177 (d) x 15.8 (h) millimeters (not including parts that extend beyond the main body). Environmental Requirements Conditions Ambient temperature Relative humidity Operating 5°C (41°F) to 40°C (104°F)

Page 79: Regulatory Information

Appendix B Regulatory information Copyright © 2011 by TOSHIBA Corporation. All rights reserved. Under the copyright laws, this manual cannot be reproduced in any form without the prior written permission of TOSHIBA. No patent liability is assumed, with respect to the use of the information contained herein.

<u>Page 80</u> Picasa, and YouTube are trademarks of Google Inc. Availability of Google applications, services, and features may vary by country, carrier, phone model, and manufacturer. Bluetooth is a trademark owned by its proprietor and used by TOSHIBA under license. Wi-Fi is a registered trademark of the Wi-Fi Alliance.

Page 81: Fcc Information

Only peripherals complying with the FCC class B limits may be attached to this equipment. Operation with non-compliant peripherals or peripherals not recommended by TOSHIBA is likely to result in interference to radio and TV reception. Shielded cables must be used between the external devices and the TOSHIBA AT100 Tablet's Universal Serial Bus (USB 2.0)

Page 82: Fcc Conditions

This product is CE marked in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC. Responsible for CE marking is Toshiba Europe GmbH, Hammfelddamm 8, 41460 Neuss, Germany. A copy of the official Declaration of Conformity can be obtained from following website: http://epps.toshiba-teg.com.

Page 83: Working Environment

Medical environment: The compliance to the Medical Product Directive has not been verified by Toshiba, therefore this product cannot be used as a medical product without further verification. The use in usual office environments e.g.

Page 84: Additional Environments Not Related To Emc

The new European Union (EU) chemical regulation, REACH (Registration, Evaluation, Authorization and Restriction of Chemicals), entered into force on 1 June 2007. Toshiba will meet all REACH requirements and is committed to provide our customers with information about the chemical substances in our products according to REACH regulation.

Page 85 Radio Interference Regulation of the Canadian Department of Communications. Note that Canadian Department of Communications (DOC) regulations provide, that changes or modifications not expressly approved by TOSHIBA Corporation could void your authority to operate this equipment. User's Manual...

Page 86 Because Wireless LAN products operate within the guidelines found in radio frequency safety standards and recommendations, TOSHIBA believes Wireless LAN is safe for use by consumers. These standards and recommendations reflect the consensus of the scientific community and result from deliberations of panels and committees of scientists who continually review and interpret the extensive research literature.