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› Aorus T152A Laptop User Manual

Aorus T152A

Aorus T152A Laptop User Manual

Model: T152A

1. INTRODUCTION

Welcome to the user manual for your new Aorus T152A Laptop. This guide provides essential information on setting up, operating, maintaining, and troubleshooting your device. The T152A is designed for powerful performance and efficient computing, featuring an Intel N95 CPU, 32GB DDR4 RAM, and a 1TB NVMe SSD, all presented on a vibrant 15.6-inch Full HD IPS display.

Please read this manual thoroughly to ensure proper use and to maximize the lifespan of your laptop.



Figure 1.1: Auusda T152A Laptop Overview

This image shows the Auusda T152A laptop from an elevated front view, highlighting its 15.6-inch display, Intel N95 processor, 32GB RAM, and 1TB SSD storage.

2. WHAT'S IN THE BOX

Upon opening your Auusda T152A Laptop package, please verify that all the following items are included:

- Auusda T152A Laptop
- Charger and Cable
- Transparent Keyboard Cover
- Spanish Keyboard Cover
- Instruction Manual (this document)

3. PRODUCT OVERVIEW

Familiarize yourself with the various components and ports of your Aausda T152A laptop.

3.1 External Components

Display: 15.6-inch Full HD IPS screen for crisp visuals.

Keyboard: Full-size backlit keyboard for comfortable typing in various lighting conditions.

Touchpad: Precision touchpad for navigation.

Fingerprint Reader: Integrated into the touchpad for secure and quick login.

Webcam: Built-in webcam with a privacy shutter located at the top center of the display bezel.

Ports:

- 2x USB-A 3.0 Ports
- Mini HDMI Port
- Headphone Jack
- MicroSD Card Interface
- Charging Port

CLEAR IPS DISPLAY

Enjoy wider viewing angles and vivid visuals that make streaming, browsing and working a real pleasure.



1920*1080 IPS



180° foldability



1.55kg



Windows 11Pro



Figure 3.1: Comprehensive Connectivity and Features

This diagram illustrates the location of various ports and features on the Auusda T152A laptop, including USB-A ports, HDMI, headphone jack, microSD slot, charging port, fingerprint reader, and webcam.

Comprehensive Connectivity



Figure 3.2: Full-Size Backlit Keyboard

This image highlights the full-size backlit keyboard, demonstrating its utility in low-light conditions.



Figure 3.3: Integrated Fingerprint Reader

This image shows the fingerprint reader integrated into the laptop's touchpad, used for secure and fast unlocking.

4. SETUP

4.1 Initial Power On

1. Unpack the laptop and all accessories from the box.
2. Connect the charger cable to the laptop's charging port and plug the power adapter into a wall outlet.
3. Press the power button, typically located on the top-right of the keyboard or side of the chassis, to turn on the laptop.
4. Follow the on-screen instructions to complete the initial Windows 11 Pro setup, including language selection, region, and network connection.

4.2 Connecting to Wi-Fi

During the initial setup or anytime thereafter, you can connect to a wireless network:

1. Click the Wi-Fi icon in the system tray (bottom-right corner of the screen).
2. Select your desired Wi-Fi network from the list.
3. Enter the network password if prompted, then click "Connect".

5. OPERATING INSTRUCTIONS

5.1 Keyboard and Touchpad Usage

- **Backlit Keyboard:** To adjust the keyboard backlight brightness, use the dedicated function keys (e.g., Fn + F5, refer to your keyboard for specific icons).
- **Touchpad Gestures:** The precision touchpad supports multi-touch gestures for enhanced navigation. Refer to Windows settings for customizable gestures.

5.2 Fingerprint Reader

The integrated fingerprint reader allows for quick and secure login:

1. Go to Windows Settings > Accounts > Sign-in options.
2. Under "Windows Hello Fingerprint," click "Set up" and follow the on-screen instructions to register your fingerprints.
3. Once set up, you can use your registered fingerprint to log in to Windows.

5.3 Webcam Privacy Shutter

For enhanced privacy, your laptop is equipped with a physical privacy shutter for the webcam. Slide the small cover located directly above the webcam lens to open or close it.

5.4 Connecting External Devices

- **USB Devices:** Connect USB drives, mice, keyboards, or other peripherals to the USB-A 3.0 ports.
- **External Display:** Use the Mini HDMI port to connect an external monitor or projector. You may need an adapter (not included) for standard HDMI connections.
- **Headphones/Speakers:** Plug in your audio devices into the 3.5mm headphone jack.
- **MicroSD Card:** Insert a MicroSD card into the dedicated slot for additional storage or data transfer.

More Connectivity

From USB and HDMI to SD card slots, enjoy seamless connectivity for all your devices. Stay versatile, stay connected.

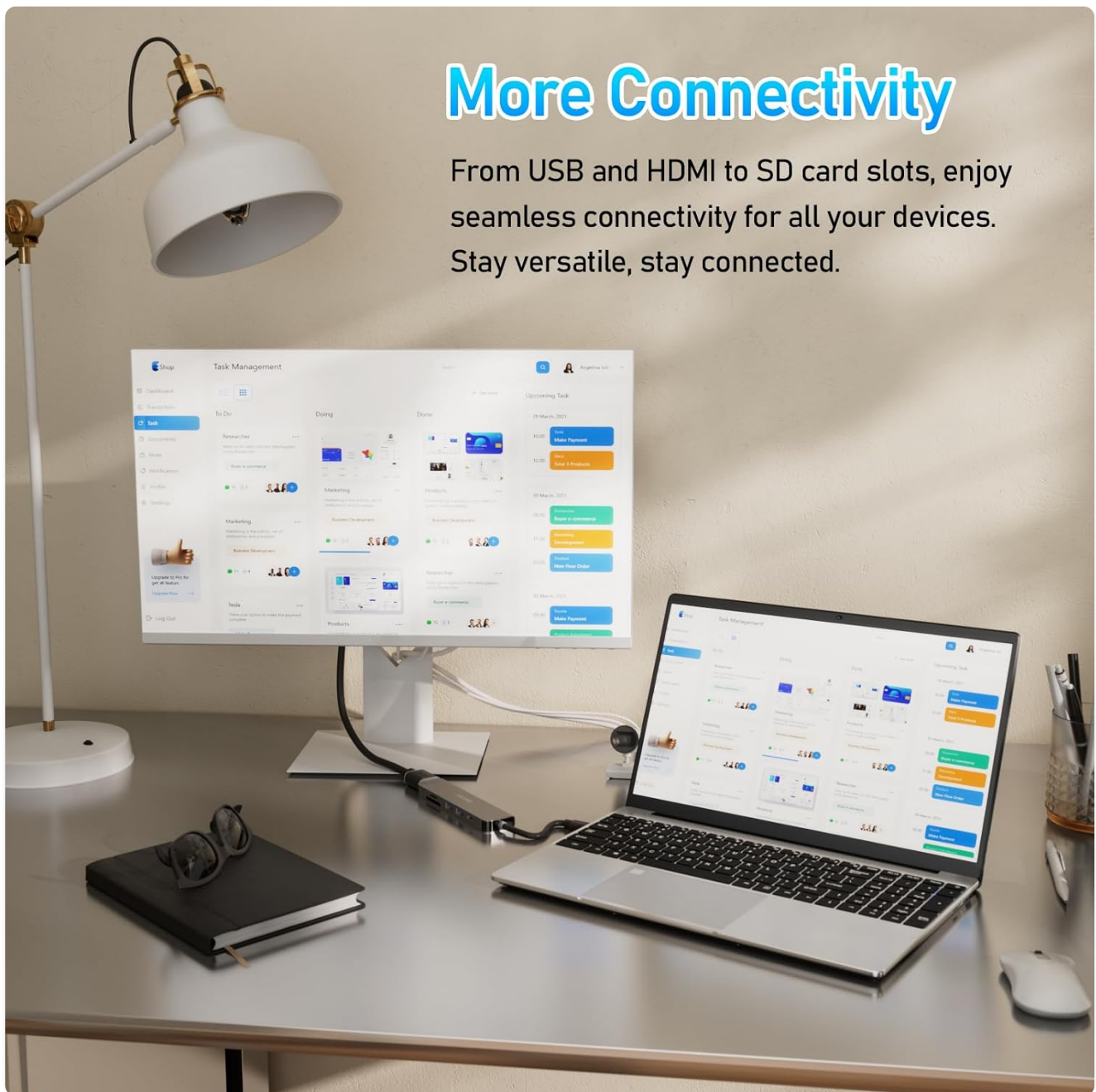


Figure 5.1: Connecting to an External Display

This image shows the Auusda T152A laptop connected to an external monitor, illustrating its capability to extend or duplicate the display.

6. MAINTENANCE

6.1 Cleaning Your Laptop

- Use a soft, lint-free cloth slightly dampened with water or a screen cleaner to clean the display. Do not spray liquid directly onto the screen.
- For the keyboard and chassis, use a soft brush or compressed air to remove dust and debris. Wipe with a dry, soft cloth.
- Avoid using harsh chemicals, abrasives, or solvents.

6.2 Software Updates

Regularly update your Windows operating system and drivers to ensure optimal performance and security:

- **Windows Updates:** Go to Settings > Windows Update and check for updates.
- **Driver Updates:** Drivers are typically updated through Windows Update, but you can also check the Aausda support website for the latest drivers for your T152A model.

6.3 Storage Management

To maintain optimal performance of your 1TB NVMe SSD:

- Regularly delete unnecessary files and empty the Recycle Bin.
- Uninstall programs you no longer use.
- Consider using cloud storage or external drives for large files to free up space on your primary SSD.

7. TROUBLESHOOTING

This section addresses common issues you might encounter with your Aausda T152A laptop.

Problem	Possible Solution
Laptop does not power on.	Ensure the power adapter is securely connected to both the laptop and a working power outlet. Check if the power indicator light is on. Try a different outlet.
No Wi-Fi connection.	Check if Wi-Fi is enabled in Windows settings. Restart your router and the laptop. Verify the Wi-Fi password.
Keyboard backlight is not working.	Press the Fn key combined with the appropriate function key (e.g., F5) to toggle or adjust the backlight brightness.
Fingerprint reader not responding.	Ensure your finger is clean and dry. Re-register your fingerprint in Windows settings if the issue persists.
Screen is blank or flickering.	Try connecting an external monitor to check if the issue is with the laptop's display. Restart the laptop. Update graphics drivers.

If you encounter issues not listed here or if the suggested solutions do not resolve the problem, please contact Aausda customer support for further assistance.

8. SPECIFICATIONS

Detailed technical specifications for the Aausda T152A Laptop:

Feature	Detail
Model Name	T152A
Screen Size	15.6 Inches
Screen Resolution	1920 x 1080 Pixels (Full HD IPS)

Feature	Detail
Processor	Intel N95 (4-core, up to 3.4GHz)
RAM	32 GB DDR4 SDRAM
Storage	1 TB NVMe SSD (PCIe x 4)
Graphics	Integrated Intel UHD Graphics
Operating System	Windows 11 Pro
Wireless Connectivity	Dual-Band Wi-Fi (2.4G/5G), Bluetooth 4.0
Ports	2x USB 3.0, Mini HDMI, Headphone Jack, MicroSD Card Interface, Charging Port
Battery	61.6Wh (1x 9V battery included)
Item Weight	5.1 pounds
Product Dimensions	14.17 x 10.83 x 0.71 inches
Color	Gray

POWERFUL CPU

Intel® Processor N95

6m

Cache

3.40GHz

Burst frequency

4cores

4 Threads



N95

up to 3.40 GHz

CPU speed comparison

N5095

up to 2.9 GHz

J4105

up to 2.5 GHz

N3867U

up to 1.8 GHz

Figure 8.1: Powerful CPU Details

This image provides details on the Intel N95 processor, including its cache, burst frequency, and core/thread count, along with a comparison to other CPU models.

32GB DDR4 AND 1TB NVMe SSD

Navigate through demanding tasks with seamless multitasking powered by 32GB of DDR4 memory. The colossal 1TB NVMe SSD ensures storage decisions are a thing of the past.



Figure 8.2: Memory and Storage Configuration

This image emphasizes the 32GB DDR4 RAM and 1TB NVMe SSD, illustrating the laptop's capability for seamless multitasking and ample storage.

9. WARRANTY AND SUPPORT

Your Aulusda T152A Laptop comes with a standard manufacturer's warranty. Please refer to the warranty card included in your package for specific terms and conditions, including coverage duration and what is covered. For technical support, troubleshooting assistance, or warranty claims, please contact Aulusda customer service. You can typically find contact information on the official Aulusda website or through the retailer where you purchased the product.

For additional resources and FAQs, visit the [Aulusda Official Store on Amazon](#).

