

suevery SUV9B1

suevery Prebuilt Gaming Desktop Computer Model SUV9B1

Instruction Manual

1. INTRODUCTION

Thank you for choosing the suevery Prebuilt Gaming Desktop Computer. This manual provides essential information for the proper setup, operation, maintenance, and troubleshooting of your new system. Please read this manual thoroughly before using the computer to ensure optimal performance and longevity.

2. PACKAGE CONTENTS

Verify that all items listed below are included in your package:

- suevery Prebuilt Gaming Desktop Computer
- Power Cable
- Documentation (this manual)

If any items are missing or damaged, please contact customer support immediately.

3. SETUP GUIDE

Follow these steps to set up your suevery Gaming Desktop Computer:

1. **Unpacking:** Carefully remove the computer from its packaging. Retain all packaging materials for future transport or service.
2. **Placement:** Place the computer on a stable, flat surface with adequate ventilation. Ensure no vents are obstructed.
3. **Connect Peripherals:**
 - **Monitor:** Connect your monitor to the graphics card's output port (HDMI, DisplayPort) on the rear of the PC. *Do not use the video ports on the motherboard unless specifically instructed.*
 - **Keyboard & Mouse:** Connect your keyboard and mouse to the available USB ports.

- **Network:** For wired internet, connect an Ethernet cable to the LAN port. For wireless internet, ensure the Wi-Fi antenna is securely attached.
 - **Audio:** Connect speakers or headphones to the appropriate audio jacks.
4. **Power Connection:** Connect the power cable to the power supply unit (PSU) at the rear of the computer, then plug the other end into a grounded electrical outlet.
 5. **Initial Power On:** Press the power button on the front of the computer. The system will boot up, and you may be guided through the initial operating system setup.



Image: Front view of the suevery Gaming Desktop Computer, showcasing its RGB fans and sleek design.

4. OPERATING INSTRUCTIONS

Your suevery Gaming Desktop Computer comes with a pre-installed operating system (e.g., Windows), ready for use.

- **Power On/Off:** Press the power button to turn the computer on. To shut down, use the operating system's shutdown function. Avoid forced shutdowns unless necessary to prevent data loss.
- **Operating System:** Follow on-screen prompts for initial setup, including user account creation and network configuration.
- **Software Installation:** Install your preferred games and applications. Ensure drivers for your graphics card

and other components are up-to-date for optimal performance.

- **Connectivity:** Utilize the multiple USB ports (2 x USB 3.0, 4 x USB 2.0) for connecting external devices. The built-in Wi-Fi 6 provides high-speed wireless connectivity.

It offers more than just powerful performance it truly understands your usage scenarios.

It handles various office software, graphic design tools, social apps, and front-end/back-end coding with ease. Boasting outstanding performance, it excels perfectly in business office work, home entertainment, and learning scenarios—all without breaking a sweat.



Office



Gaming



Video Clips



3D Modeling

Image: Depiction of the computer being used for diverse tasks such as office work, gaming, video editing, and 3D modeling.

5. KEY FEATURES

The suevery Gaming Desktop Computer is engineered for high performance and reliability:

- **Powerful Gaming Performance:** Equipped with an AMD Ryzen 5 6-core processor (3.6GHz base, up to 4.1GHz boost) and an AMD Radeon RX 560 4GB graphics card for smooth gaming.
- **High-Speed Storage & Memory:** Features 16GB of high-speed DDR4 3200MHz RAM and a 512GB NVMe Solid State Drive (SSD) for rapid load times and efficient multitasking.
- **Advanced Cooling System:** An advanced air cooling system with RGB fans ensures optimal temperature management during intensive use, maintaining system stability.
- **Versatile Connectivity:** Includes multiple USB ports (2 x USB 3.0, 4 x USB 2.0) and integrated Wi-Fi 6 for

comprehensive peripheral and network connectivity.

RAPID HEAT DISSIPATION AND RAPID COOLING

Buff filling up gives you smooth heat dissipation, and the game PK does not lag behind, giving you a better sense of game experience



Cooling



Colorful lighting effects



Silent heat dissipation



Image: Close-up of the internal cooling system, showing the RGB fans designed for rapid heat dissipation.

SPEED AND CAPACITY

Equipped with 16GB DDR4 high-frequency memory, multi-task switching at any time, greatly improving efficiency 512G NVMe M.2 high-speed SSD, which is about 10 times faster than traditional HDDs

16G DDR4
Large memory

512G SSD M.2
Large capacity



Image: Internal components displaying the high-speed DDR4 RAM and NVMe SSD for quick data access.

6. TECHNICAL SPECIFICATIONS

Component	Specification
Model Number	SUV9B1-SUV9B9
Processor	AMD Ryzen 5 (6 Cores, 3.6 GHz base, up to 4.1 GHz boost)
RAM	16GB DDR4 3200 MHz
Storage	512GB NVMe SSD
Graphics Card	AMD Radeon RX 560 4GB
Operating System	DOS (User-installed OS expected, e.g., Windows)
Wi-Fi	Wi-Fi 6
USB Ports	2 x USB 3.0, 4 x USB 2.0

Item Weight	18.11 pounds
Product Dimensions (LxWxH)	13.35 x 10.87 x 12.99 inches

7. MAINTENANCE

Regular maintenance helps ensure the longevity and performance of your computer:

- **Dust Cleaning:** Periodically clean dust from the computer's vents and internal components using compressed air. Ensure the computer is powered off and unplugged before cleaning.
- **Software Updates:** Keep your operating system, drivers, and antivirus software updated to protect against security threats and ensure optimal performance.
- **Cable Management:** Ensure cables are neatly organized to prevent obstruction of airflow and accidental disconnections.

8. TROUBLESHOOTING

If you encounter issues, refer to the following common solutions:

- **No Power:** Check if the power cable is securely connected to both the computer and the electrical outlet. Ensure the power switch on the PSU (if present) is in the 'On' position.
- **No Display:** Verify that the monitor is correctly connected to the graphics card's output port and that the monitor is powered on. Try a different video cable or monitor if possible.
- **System Slowdown:** Close unnecessary applications. Check for background processes consuming high resources. Ensure sufficient free space on your SSD.
- **Overheating:** Ensure all cooling fans are operating correctly and that vents are not obstructed. Clean any dust buildup.

For persistent issues, consult the manufacturer's website or contact customer support.

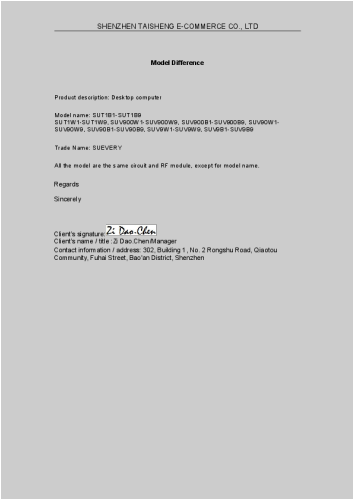
9. WARRANTY AND SUPPORT

Your suevery Prebuilt Gaming Desktop Computer is covered by a manufacturer's warranty. Please refer to the warranty card included with your product for specific terms and conditions.

For technical assistance, troubleshooting, or warranty claims, please contact suevery customer support through the contact information provided on the product packaging or the official suevery website.

Additional protection plans may be available for purchase:

- 3-Year Protection Plan
- Complete Protect: One plan covers all eligible past and future purchases (monthly billing)

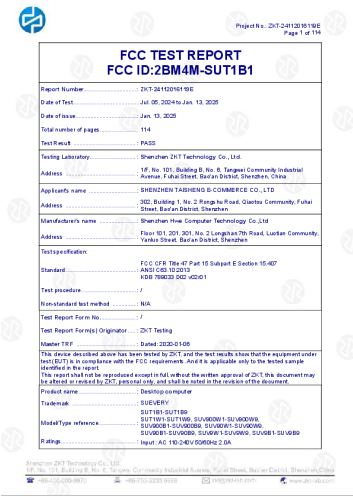


[pdf] Document

tom Model Difference SHENZHEN TAISHENG E-COMMERCE CO LTD SUT1B1 Desktop computer 2BM4M 2BM4MSUT1B1 sut1b1

SHENZHEN TAISHENG E-COMMERCE CO., LTD Model Difference Product description: Desktop computer Model name: SUT1B1-SUT1B9 SUT1W1-SUT1W9, SUV900W1-SUV900W9, SUV900B1-SUV900B9, SUV90W1-SUV90W9, SUV90B1-SUV90B9, SUV9W1-SUV9W9, **SUV9B1**-SUV9B9 Trade Name: SUEVERY All the model are the same circuit and RF modu...

score:24 filesize: 54.7 K page_count: 1 document date: 2025-01-13



[pdf] Test Report

Measurement Report Kent Test 5 8G WiFi1 SHENZHEN TAISHENG E-COMMERCE CO LTD SUT1B1 Desktop computer 2BM4M 2BM4MSUT1B1 sut1b1

Project No.: ZKT-24112016119E Page 1 of 114 FCC TEST REPORT FCC ID:2BM4M-SUT1B1 Report Number..... 1W1-SUT1W9, SUV900W1-SUV900W9, SUV900B1-SUV900B9, SUV90W1-SUV90W9, SUV90B1-SUV90B9, SUV9W1-SUV9W9, **SUV9B1**-SUV9B9 Ratings..... : Input : AC 110-240V 50/60...

score:11 filesize: 3.74 M page_count: 60 document date: 2025-01-16