

ASUS PRO WS C422-ACE

ASUS Pro WS C422-ACE Workstation Motherboard User Manual

Model: PRO WS C422-ACE

1. INTRODUCTION

The ASUS Pro WS C422-ACE Workstation Motherboard is engineered for creative professionals and IT administrators, offering robust performance and efficient management. This manual provides essential information for the proper installation, operation, and maintenance of your motherboard.

Key Features:

- Ready for the latest Intel Xeon W workstation Processors.
- Three PCIe 3.0 x16 slots with optimized lane arrangement of 3-way x16/x16/x8 for diverse workloads.
- Enhanced power solution: 12+2 IR3555 power stages, ProCool II connectors, alloy chokes, durable capacitors and 8-layer PCB design for stable power delivery.
- Ultrafast data-transfer speed with triple M.2 slots (two with integrated heatsinks) and dual U.2 slots for NVMe storage.
- ASUS Control Center Express: Server-grade IT management software featuring remote management and an intuitive interface.
- Server-grade quality with reliability testing for optimized, 24/7 operation.
- Next-gen USB 3.2 Gen 2 connectivity delivering speeds of up to 10Gbps via Type-A and Type-C ports.



Figure 1.1: The ASUS Pro WS C422-ACE motherboard alongside its retail packaging, showcasing the product and its branding.

2. SETUP AND INSTALLATION

Proper installation is crucial for the stability and performance of your system. Follow these guidelines carefully.

2.1 Pre-Installation Checklist

- Ensure your power supply unit (PSU) is compatible and provides sufficient wattage.
- Gather necessary tools: Phillips-head screwdriver, anti-static wrist strap.
- Prepare your computer case with adequate airflow.
- Verify CPU, RAM, and other components are compatible with the C422 chipset and LGA2066 socket.

2.2 Motherboard Installation

1. **Prepare the Case:** Install the I/O shield into the rear opening of your computer case.
2. **Install Standoffs:** Ensure the correct standoffs are installed in your case to align with the motherboard's mounting holes.
3. **Mount the Motherboard:** Carefully place the motherboard into the case, aligning it with the standoffs and I/O shield. Secure it with screws.

slots.



Figure 2.2: An angled view of the ASUS Pro WS C422-ACE motherboard, showing the rear I/O panel with various ports for external connections.

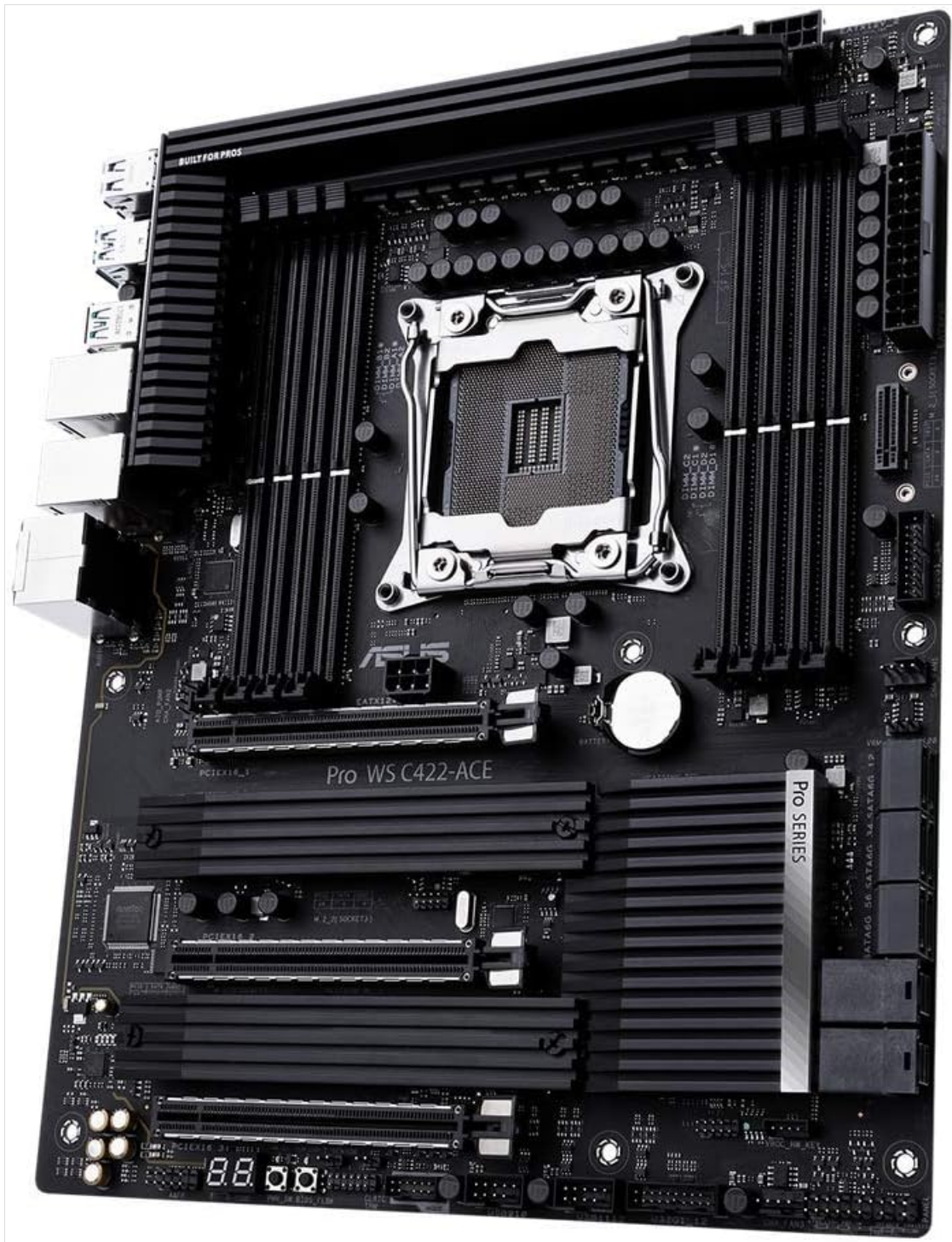


Figure 2.3: A detailed close-up of the rear I/O ports on the ASUS Pro WS C422-ACE motherboard, including USB, LAN, and audio jacks.

2.4 Power Connections

- Connect the 24-pin ATX power connector from your PSU to the motherboard.
- Connect the 8-pin (or 4+4 pin) CPU power connector(s) to the motherboard.
- Connect power to any installed graphics cards.

3. OPERATING YOUR MOTHERBOARD

Once all components are installed and connected, you can power on your system and begin operating.

3.1 Initial Boot and BIOS Setup

- Connect your monitor, keyboard, and mouse.

- Power on the system. Press the **DEL** or **F2** key during startup to enter the BIOS/UEFI setup utility.
- Configure boot order, system time, and other essential settings. Save changes and exit.

3.2 Operating System Installation

Install your preferred operating system (e.g., Windows, Linux) from a bootable USB drive or optical media.

3.3 Driver Installation

After OS installation, install all necessary drivers from the ASUS support website or the included driver CD/USB. This includes chipset drivers, LAN drivers, audio drivers, and any other specific drivers for your components.

3.4 ASUS Control Center Express

Utilize the ASUS Control Center Express software for server-grade IT management. This tool provides remote management capabilities and an intuitive interface for system monitoring and control. Download the latest version from the official ASUS support page for your model.

4. MAINTENANCE

Regular maintenance helps ensure the longevity and optimal performance of your motherboard and system.

- **Dust Removal:** Periodically clean dust from inside your computer case, especially from fans, heatsinks, and motherboard components, using compressed air. Ensure the system is powered off and unplugged before cleaning.
- **BIOS/UEFI Updates:** Check the ASUS support website for the latest BIOS/UEFI updates. Updates can improve stability, compatibility, and performance. Follow the update instructions carefully to avoid system damage.
- **Driver Updates:** Keep your drivers updated to ensure compatibility and optimal performance with new software and hardware.
- **Environmental Control:** Operate the system in a well-ventilated area, away from direct sunlight, excessive heat, humidity, and dust.

5. TROUBLESHOOTING

This section addresses common issues you might encounter. For more complex problems, refer to the comprehensive user manual available on the ASUS support website or contact technical support.

5.1 No Power / No Boot

- Ensure all power cables (24-pin ATX, 8-pin CPU) are securely connected to the motherboard and PSU.
- Verify the PSU is switched on and the power cord is firmly plugged into the wall outlet.
- Check front panel connections (power button, reset button) to the motherboard.
- Try booting with minimal components (CPU, one RAM stick, graphics card if no integrated graphics) to isolate the issue.

5.2 System Instability / Crashes

- Check CPU and GPU temperatures. Overheating can cause instability. Ensure proper cooling.
- Verify RAM modules are correctly seated and compatible. Run a memory diagnostic tool.
- Ensure all drivers are up-to-date.
- Check for BIOS/UEFI updates.

5.3 Storage Issues (e.g., RAID failure)

If you experience issues with storage, particularly RAID configurations, consider the following:

- Verify all SATA, M.2, and U.2 cables are securely connected.
- Check the drive status in the BIOS/UEFI or through your operating system's disk management tools.
- For RAID issues, consult the RAID controller's specific documentation and ensure RAID drivers are correctly installed. *Note: Some users have reported onboard RAID failures after extended use; ensure regular data backups.*
- Test individual drives to rule out drive failure.

5.4 Peripheral Not Detected

- Try connecting the peripheral to a different port.
- Ensure the peripheral's drivers are installed and up-to-date.
- Check BIOS/UEFI settings to ensure the relevant ports are enabled.

6. SPECIFICATIONS

Below are the key technical specifications for the ASUS Pro WS C422-ACE Workstation Motherboard.

Feature	Specification
Brand	ASUS
Model Name	PRO WS C422-ACE
Processor Support	Intel Xeon W workstation Processors
Chipset	Intel C422
RAM	Up to 512 GB DDR4 ECC memory support
Memory Speed	2133 MHz (and higher, depending on CPU/RAM)
PCIe Slots	Three PCIe 3.0 x16 slots (x16/x16/x8 arrangement)
Storage	Triple M.2 slots, Dual U.2 slots, SATA ports
LAN	Dual Intel LAN
USB Connectivity	Next-gen USB 3.2 Gen 2 (Type-A and Type-C)
Power Solution	12+2 IR3555 power stages, ProCool II connectors
Dimensions	12 x 9.6 x 2 inches (ATX Form Factor)
Item Weight	4.86 pounds

7. WARRANTY AND SUPPORT

ASUS provides comprehensive support for its products. For detailed warranty information, please refer to the warranty card included with your product or visit the official ASUS website.

7.1 Technical Support

If you encounter issues that cannot be resolved using this manual or the troubleshooting section, please contact ASUS technical support. You can find contact information and additional resources on the official ASUS support website:

7.2 Product Registration

Register your product on the ASUS website to receive updates, support, and warranty services.



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Documents - ASUS – PRO WS C422-ACE

Qualified Vendors List – Devices

1. Power Supplies

Model	Power
ACBEL	1200W 1200W
ANTEC	1200W 1200W
APEXGAMING	1200W 1200W
B.FRIEND	1200W 1200W
BE QUIET	1200W 1200W
BITFENIX	1200W 1200W
BUBALUS	1200W 1200W
CHICONY	1200W 1200W
COOLER MASTER	1200W 1200W
CORSAIR	1200W 1200W
COUGAR	1200W 1200W
D.HIGH	1200W 1200W
ENERMAX	1200W 1200W
ENHANCE	1200W 1200W
EVGA	1200W 1200W
FRACTAL DESIGN	1200W 1200W
FSP	1200W 1200W
GAMING POWER	1200W 1200W
HUNTKEY	1200W 1200W
LEPA	1200W 1200W
LEPONT	1200W 1200W
MAVOLY	1200W 1200W
MISTEL	1200W 1200W
MONTECH	1200W 1200W

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Vista Procedure QTC Model ASUS PRO 77U USB 3 0 HUB AND CARD READER KINGSTON FCR HS4 MEDIA SANDISK EXTREME UHS II SD VANTEC UGT CR970 BK TYPE C Pro WS C422 ACE Devices 20200310 dlcdnets asus pub mb LGA2066 |||

Qualified Vendors List Devices 1. Power Supplies ACBEL ANTEC APEXGAMING ASUS B.FRIEND BE QUIET BITFENIX BUBALUS CHICONY COOLER MASTER CORSAIR COUGAR D.HIGH ENERMAX ENHANCE EVGA FRACTAL DESIGN FSP GAMING POWER HUNTKEY LEPA LEPONT MAVOLY MISTEL MONTECH Model IPOWERO 500W R88 PC7063 700W HCG1000 EX...

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Pro WS C422-ACE

Model	Power
ACBEL	1200W 1200W
ANTEC	1200W 1200W
APEXGAMING	1200W 1200W
B.FRIEND	1200W 1200W
BE QUIET	1200W 1200W
BITFENIX	1200W 1200W
BUBALUS	1200W 1200W
CHICONY	1200W 1200W
COOLER MASTER	1200W 1200W
CORSAIR	1200W 1200W
COUGAR	1200W 1200W
D.HIGH	1200W 1200W
ENERMAX	1200W 1200W
ENHANCE	1200W 1200W
EVGA	1200W 1200W
FRACTAL DESIGN	1200W 1200W
FSP	1200W 1200W
GAMING POWER	1200W 1200W
HUNTKEY	1200W 1200W
LEPA	1200W 1200W
LEPONT	1200W 1200W
MAVOLY	1200W 1200W
MISTEL	1200W 1200W
MONTECH	1200W 1200W

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Stone Shr Pro WS C422 ACE ECC RDIMM Memory QVL report 20200421 dlcdnets asus pub ASUS mb LGA2066

Pro WS C422-ACE ECC RDIMM DDR4 2133 Qualified Vendors List QVL Vendors Part No. Size Timing Voltage SAMSUNG M386A8K40BM1-CPB 64GB 15-15-15-36 1.2 DIMM socket support Optional 2 DIMM 4 DIMM 8 DIMM ECC RDIMM DDR4 2933 Qualified Vendors List QVL Vendors Part No. Size Kingston ...

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HIGHER EDUCATION SOLUTIONS GUIDE IN AN EVER-CHANGING WORLD WITHOUT ANSWERS, WE ARE ALL EXPLORERS. CONTENT Trends and challenges Why ASUS Worldwide Achievement Green Why ASUS Education Reliability Security Software Case studies Solutions portfolio 4 Solutions 30 6 Distance learning 30 8 Mo...

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Energy Efficient Cooling

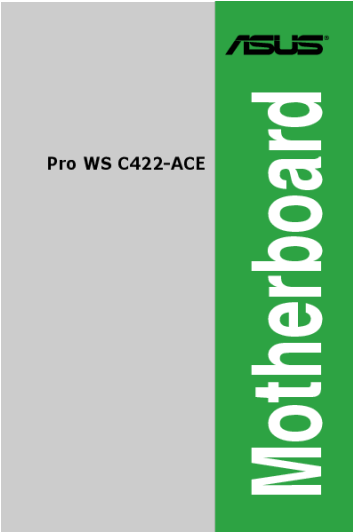
Motherboards known to be compatible with MB842MP-B

Brand	Platform	Chipset	Motherboards
ASUS		B550	
		B650	
ASUS	AMD	TRX40	
		X399	
		X470	
		X570	

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Motherboards known to be compatible with MB842MP B LDLC ASUS AMD B450 ROG STRIX E GAMING F TUF B650M PLUS WIFI B650E I GAMING media ldlc bo file fiches ICY DOCK ||| Motherboards known to be compatible with MB842MP-B Brand ASUS ASUS Platform AMD AMD Chipset B450 B550 B650 TRX40 X399 X470 X570 Motherboards ROG STRIX B450-E GAMING ROG STRIX B450-F GAMING ROG STRIX B450-F GAMING II TUF GAMING B450-PLUS II TUF B450-PRO GAMING TUF B450-PLUS GAMING TUF GAMING B450...

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[pdf] User Manual Instructions

Pro WS C422 ACE Geizhals Static Content 1 x User manual If any of the above items is damaged or missing contact your retailer CPU Intel® Socket 2066 for Xeon™ W Series Processors* E15412 UM WEB dlsvr04 asus cn pub ASUS mb LGA2066 MANUAL INCLUDING THE PRODUCTS AND SOFTWARE DESCRIBED IN IT Products and corporate names appearing in this may not be registered trademarks copyrights their respective companies are used only identification explanation to owners benefit without intent infringe dlcdnets IMPORTANT Instructions that you MUST follow complete a task NOTE Tips additional information help Typography Bold text Indicates menu an item select Italics Used emphasize word phrase Keys enclosed less than greater sign means must press key 01105174 megekko nl ...

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ICY DOCK
Storage Innovation

Motherboards known to be compatible with MB842MP-B			
Brand	Platform	Chipset	Motherboards
ASUS			
		B550	
		B650	
ASUS	AMD	TRX40	
		X399	
		X470	
		X570	

[pdf] Frequently Asked Questions

global icydock Motherboards known to be compatible with MB842MP B Icy Dock ToughArmor od
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Motherboards known to be compatible with MB842MP-B Brand ASUS ASUS Platform
AMD AMD Chipset B450 B550 B650 TRX40 X399 X470 X570 Motherboards ROG
STRIX B450-E GAMING ROG STRIX B450-F GAMING ROG STRIX B450-F
GAMING II TUF GAMING B450-PLUS II TUF B450-PRO GAMING TUF B450-PLUS
GAMING TUF GAMING B450...
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L'Unité Statistique Report for ASICS Deck and Midfield						
Note: Please report on the ASICS Unit: Leave blank for non-related deck and component report.						
This is a 100% report: please report on the unit and not the player.						
Player Name		Reported Season				
Deck Name	Deck ID	Season	Unit	Deck ID	Deck	Deck
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Control Deck	Control Deck	Season 3	Unit 3	Deck ID 3	Deck 3	Deck 3
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Control Deck	Control Deck	Season 9	Unit 9	Deck ID 9	Deck 9	Deck 9
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Control Deck	Control Deck	Season 138	Unit 138	Deck ID 138	Deck 138	Deck 138
Control Deck	Control Deck	Season 139	Unit 139	Deck ID 139	Deck 139	Deck 139
Control Deck	Control Deck	Season 140	Unit 140	Deck ID 140	Deck 140	Deck 140
Control Deck	Control Deck	Season 141	Unit 141	Deck ID 141	Deck 141	Deck 141
Control Deck	Control Deck	Season 142	Unit 142	Deck ID 142	Deck 142	Deck 142
Control Deck	Control Deck	Season 143	Unit 143	Deck ID 143	Deck 143	Deck 143
Control Deck	Control Deck	Season 144	Unit 144	Deck ID 144	Deck 144	Deck 144
Control Deck	Control Deck	Season 145	Unit 145	Deck ID 145	Deck 145	Deck 145
Control Deck	Control Deck	Season 146	Unit 146	Deck ID 146	Deck 146	Deck 146
Control Deck	Control Deck	Season 147	Unit 147	Deck ID 147	Deck 147	Deck 147
Control Deck	Control Deck	Season 148	Unit 148	Deck ID 148	Deck 148	Deck 148
Control Deck	Control Deck	Season 149	Unit 149	Deck ID 149	Deck 149	Deck 149
Control Deck	Control Deck	Season 150	Unit 150	Deck ID 150	Deck 150	Deck 150
Control Deck	Control Deck	Season 151	Unit 151	Deck ID 151	Deck 151	Deck 151
Control Deck	Control Deck	Season 152	Unit 152	Deck ID 152	Deck 152	Deck 152
Control Deck	Control Deck	Season 153	Unit 153	Deck ID 153	Deck 153	Deck 153
Control Deck	Control Deck	Season 154	Unit 154	Deck ID 154	Deck 154	Deck 154
Control Deck	Control Deck	Season 155	Unit 155	Deck ID 155	Deck 155	Deck 155
Control Deck	Control Deck	Season 156	Unit 156	Deck ID 156	Deck 156	Deck 156
Control Deck	Control Deck	Season 157	Unit 157	Deck ID 157	Deck 157	Deck 157
Control Deck	Control Deck	Season 158	Unit 158	Deck ID 158	Deck 158	Deck 158
Control Deck	Control Deck	Season 159	Unit 159	Deck ID 159	Deck 159	Deck 159
Control Deck	Control Deck	Season 160	Unit 160	Deck ID 160	Deck 160	Deck 160
Control Deck	Control Deck	Season 161	Unit 161	Deck ID 161	Deck 161	Deck 161
Control Deck	Control Deck	Season 162	Unit 162	Deck ID 162	Deck 162	Deck 162
Control Deck	Control Deck	Season 163	Unit 163	Deck ID 163	Deck 163	Deck 163
Control Deck	Control Deck	Season 164	Unit 164	Deck ID 164	Deck 164	Deck 164
Control Deck	Control Deck	Season 165	Unit 165	Deck ID 165	Deck 165	Deck 165
Control Deck	Control Deck	Season 166	Unit 166	Deck ID 166	Deck 166	Deck 166
Control Deck	Control Deck	Season 167	Unit 167	Deck ID 167	Deck 167	Deck 167
Control Deck	Control Deck	Season 168	Unit 168	Deck ID 168	Deck 168	Deck 168
Control Deck	Control Deck	Season 169	Unit 169	Deck ID 169	Deck 169	Deck 169
Control Deck	Control Deck	Season 170	Unit 170	Deck ID 170	Deck 170	Deck 170
Control Deck	Control Deck	Season 171	Unit 171	Deck ID 171	Deck 171	Deck 171
Control Deck	Control Deck	Season 172	Unit 172	Deck ID 172	Deck 172	Deck 172
Control Deck	Control Deck	Season 173	Unit 173	Deck ID 173	Deck 173	Deck 173
Control Deck	Control Deck	Season 174	Unit 174	Deck ID 174	Deck 174	Deck 174
Control Deck	Control Deck	Season 175	Unit 175	Deck ID 175	Deck 175	Deck 175
Control Deck	Control Deck	Season 176	Unit 176	Deck ID 176	Deck 176	Deck 176
Control Deck	Control Deck	Season 177	Unit 177	Deck ID 177	Deck 177	Deck 177
Control Deck	Control Deck	Season 178	Unit 178	Deck ID 178	Deck 178	Deck 178
Control Deck	Control Deck	Season 179	Unit 179	Deck ID 179	Deck 179	Deck 179
Control Deck	Control Deck	Season 180	Unit 180	Deck ID 180	Deck 180	Deck 180
Control Deck	Control Deck	Season 181	Unit 181	Deck ID 181	Deck 181	Deck 181
Control Deck	Control Deck	Season 182	Unit 182	Deck ID 182	Deck 182	Deck 182
Control Deck	Control Deck	Season 183	Unit 183	Deck ID 183	Deck 183	Deck 183
Control Deck	Control Deck	Season 184	Unit 184	Deck ID 184	Deck 184	Deck 184
Control Deck	Control Deck	Season 185	Unit 185	Deck ID 185	Deck 185	Deck 185

Linux Shell Script for A2U Desktop Mailserver					
NOTE: Please update the shell User Name to reflect email client and components support. The only way to update the script is to update the user name.					
Script Name	Script Path	Script Type	Script Size	Script Date	Script Ver
Linux Shell Script A2U Desktop Mailserver					
INSTALL-01-INSTALL	Linux-01	INI	800 Bytes	1/24/2010 11:51	1.0.0
INSTALL-02-INSTALL	Linux-02	INI	800 Bytes	1/24/2010 11:51	1.0.0
INSTALL-03-INSTALL	Linux-03	INI	800 Bytes	1/24/2010 11:51	1.0.0
INSTALL-04-INSTALL	Linux-04	INI	800 Bytes	1/24/2010 11:51	1.0.0
INSTALL-05-INSTALL	Linux-05	INI	800 Bytes	1/24/2010 11:51	1.0.0
INSTALL-06-INSTALL	Linux-06	INI	800 Bytes	1/24/2010 11:51	1.0.0
INSTALL-07-INSTALL	Linux-07	INI	800 Bytes	1/24/2010 11:51	1.0.0
INSTALL-08-INSTALL	Linux-08	INI	800 Bytes	1/24/2010 11:51	1.0.0
INSTALL-09-INSTALL	Linux-09	INI	800 Bytes	1/24/2010 11:51	1.0.0
INSTALL-10-INSTALL	Linux-10	INI	800 Bytes	1/24/2010 11:51	1.0.0
INSTALL-11-INSTALL	Linux-11	INI	800 Bytes	1/24/2010 11:51	1.0.0
INSTALL-12-INSTALL	Linux-12	INI	800 Bytes	1/24/2010 11:51	1.0.0
INSTALL-13-INSTALL	Linux-13	INI	800 Bytes	1/24/2010 11:51	1.0.0
INSTALL-14-INSTALL	Linux-14	INI	800 Bytes	1/24/2010 11:51	1.0.0
INSTALL-15-INSTALL	Linux-15	INI	800 Bytes	1/24/2010 11:51	1.0.0
INSTALL-16-INSTALL	Linux-16	INI	800 Bytes	1/24/2010 11:51	1.0.0
INSTALL-17-INSTALL	Linux-17	INI	800 Bytes	1/24/2010 11:51	1.0.0
INSTALL-18-INSTALL	Linux-18	INI	800 Bytes	1/24/2010 11:51	1.0.0
INSTALL-19-INSTALL	Linux-19	INI	800 Bytes	1/24/2010 11:51	1.0.0
INSTALL-20-INSTALL	Linux-20	INI	800 Bytes	1/24/2010 11:51	1.0.0
INSTALL-21-INSTALL	Linux-21	INI	800 Bytes	1/24/2010 11:51	1.0.0
INSTALL-22-INSTALL	Linux-22	INI	800 Bytes	1/24/2010 11:51	1.0.0
INSTALL-23-INSTALL	Linux-23	INI	800 Bytes	1/24/2010 11:51	1.0.0
INSTALL-24-INSTALL	Linux-24	INI	800 Bytes	1/24/2010 11:51	1.0.0
INSTALL-25-INSTALL	Linux-25	INI	800 Bytes	1/24/2010 11:51	1.0.0
INSTALL-26-INSTALL	Linux-26	INI	800 Bytes	1/24/2010 11:51	1.0.0
INSTALL-27-INSTALL	Linux-27	INI	800 Bytes	1/24/2010 11:51	1.0.0
INSTALL-28-INSTALL	Linux-28	INI	800 Bytes	1/24/2010 11:51	1.0.0
INSTALL-29-INSTALL	Linux-29	INI	800 Bytes	1/24/2010 11:51	1.0.0
INSTALL-30-INSTALL	Linux-30	INI	800 Bytes	1/24/2010 11:51	1.0.0
INSTALL-31-INSTALL	Linux-31	INI	800 Bytes	1/24/2010 11:51	1.0.0
INSTALL-32-INSTALL	Linux-32	INI	800 Bytes	1/24/2010 11:51	1.0.0
INSTALL-33-INSTALL	Linux-33	INI	800 Bytes	1/24/2010 11:51	1.0.0
INSTALL-34-INSTALL	Linux-34	INI	800 Bytes	1/24/2010 11:51	1.0.0
INSTALL-35-INSTALL	Linux-35	INI	800 Bytes	1/24/2010 11:51	1.0.0
INSTALL-36-INSTALL	Linux-36	INI	800 Bytes	1/24/2010 11:51	1.0.0
INSTALL-37-INSTALL	Linux-37	INI	800 Bytes	1/24/2010 11:51	1.0.0
INSTALL-38-INSTALL	Linux-38	INI	800 Bytes	1/24/2010 11:51	1.0.0
INSTALL-39-INSTALL	Linux-39	INI	800 Bytes	1/24/2010 11:51	1.0.0
INSTALL-40-INSTALL	Linux-40	INI	800 Bytes	1/24/2010 11:51	1.0.0
INSTALL-41-INSTALL	Linux-41	INI	800 Bytes	1/24/2010 11:51	1.0.0
INSTALL-42-INSTALL	Linux-42	INI	800 Bytes	1/24/2010 11:51	1.0.0
INSTALL-43-INSTALL	Linux-43	INI	800 Bytes	1/24/2010 11:51	1.0.0
INSTALL-44-INSTALL	Linux-44	INI	800 Bytes	1/24/2010 11:51	1.0.0
INSTALL-45-INSTALL	Linux-45	INI	800 Bytes	1/24/2010 11:51	1.0.0
INSTALL-46-INSTALL	Linux-46	INI	800 Bytes	1/24/2010 11:51	1.0.0
INSTALL-47-INSTALL	Linux-47	INI	800 Bytes	1/24/2010 11:51	1.0.0
INSTALL-48-INSTALL	Linux-48	INI	800 Bytes	1/24/2010 11:51	1.0.0
INSTALL-49-INSTALL	Linux-49	INI	800 Bytes	1/24/2010 11:51	1.0.0
INSTALL-50-INSTALL	Linux-50	INI	800 Bytes	1/24/2010 11:51	1.0.0

Linux Server Port for ASUS Desktop Motherboard					
Note: Please update the latest Linux kernel for motherboard driver and components support. This is only a reference and need more testing on your system.					
Port name	Port Number	Device	Manufacturer	Driver	OS/Kernel
Linux Server Port for ASUS Desktop Motherboard					
ASUS USB 2.0	Port 48	USB	Realtek®	ASUS USB 2.0	Ubuntu 12.04
ASUS USB 3.0	Port 49	USB	Realtek®	ASUS USB 3.0	Ubuntu 12.04
ASUS SATA 6G	Port 50	SATA	Realtek®	ASUS SATA 6G	Ubuntu 12.04
ASUS SATA 3G	Port 51	SATA	Realtek®	ASUS SATA 3G	Ubuntu 12.04
ASUS SATA 1.5G	Port 52	SATA	Realtek®	ASUS SATA 1.5G	Ubuntu 12.04
ASUS SATA 0.6G	Port 53	SATA	Realtek®	ASUS SATA 0.6G	Ubuntu 12.04
ASUS SATA 0.3G	Port 54	SATA	Realtek®	ASUS SATA 0.3G	Ubuntu 12.04
ASUS SATA 0.15G	Port 55	SATA	Realtek®	ASUS SATA 0.15G	Ubuntu 12.04
ASUS SATA 0.075G	Port 56	SATA	Realtek®	ASUS SATA 0.075G	Ubuntu 12.04
ASUS SATA 0.0375G	Port 57	SATA	Realtek®	ASUS SATA 0.0375G	Ubuntu 12.04
ASUS SATA 0.01875G	Port 58	SATA	Realtek®	ASUS SATA 0.01875G	Ubuntu 12.04
ASUS SATA 0.009375G	Port 59	SATA	Realtek®	ASUS SATA 0.009375G	Ubuntu 12.04
ASUS SATA 0.0046875G	Port 60	SATA	Realtek®	ASUS SATA 0.0046875G	Ubuntu 12.04
ASUS SATA 0.00234375G	Port 61	SATA	Realtek®	ASUS SATA 0.00234375G	Ubuntu 12.04
ASUS SATA 0.001171875G	Port 62	SATA	Realtek®	ASUS SATA 0.001171875G	Ubuntu 12.04
ASUS SATA 0.0005859375G	Port 63	SATA	Realtek®	ASUS SATA 0.0005859375G	Ubuntu 12.04
ASUS SATA 0.00029296875G	Port 64	SATA	Realtek®	ASUS SATA 0.00029296875G	Ubuntu 12.04
ASUS SATA 0.000146484375G	Port 65	SATA	Realtek®	ASUS SATA 0.000146484375G	Ubuntu 12.04
ASUS SATA 0.0000732421875G	Port 66	SATA	Realtek®	ASUS SATA 0.0000732421875G	Ubuntu 12.04
ASUS SATA 0.00003662109375G	Port 67	SATA	Realtek®	ASUS SATA 0.00003662109375G	Ubuntu 12.04
ASUS SATA 0.000018310546875G	Port 68	SATA	Realtek®	ASUS SATA 0.000018310546875G	Ubuntu 12.04
ASUS SATA 0.0000091552734375G	Port 69	SATA	Realtek®	ASUS SATA 0.0000091552734375G	Ubuntu 12.04
ASUS SATA 0.00000457763671875G	Port 70	SATA	Realtek®	ASUS SATA 0.00000457763671875G	Ubuntu 12.04
ASUS SATA 0.000002288818359375G	Port 71	SATA	Realtek®	ASUS SATA 0.000002288818359375G	Ubuntu 12.04
ASUS SATA 0.0000011444091796875G	Port 72	SATA	Realtek®	ASUS SATA 0.0000011444091796875G	Ubuntu 12.04
ASUS SATA 0.00000057220458984375G	Port 73	SATA	Realtek®	ASUS SATA 0.00000057220458984375G	Ubuntu 12.04
ASUS SATA 0.000000286102294921875G	Port 74	SATA	Realtek®	ASUS SATA 0.000000286102294921875G	Ubuntu 12.04
ASUS SATA 0.0000001430511474609375G	Port 75	SATA	Realtek®	ASUS SATA 0.0000001430511474609375G	Ubuntu 12.04
ASUS SATA 0.00000007152557373046875G	Port 76	SATA	Realtek®	ASUS SATA 0.00000007152557373046875G	Ubuntu 12.04
ASUS SATA 0.000000035762786865234375G	Port 77	SATA	Realtek®	ASUS SATA 0.000000035762786865234375G	Ubuntu 12.04
ASUS SATA 0.0000000178813934326171875G	Port 78	SATA	Realtek®	ASUS SATA 0.0000000178813934326171875G	Ubuntu 12.04
ASUS SATA 0.00000000894069671630859375G	Port 79	SATA	Realtek®	ASUS SATA 0.00000000894069671630859375G	Ubuntu 12.04
ASUS SATA 0.000000004470348358154296875G	Port 80	SATA	Realtek®	ASUS SATA 0.000000004470348358154296875G	Ubuntu 12.04
ASUS SATA 0.0000000022351741790771484375G	Port 81	SATA	Realtek®	ASUS SATA 0.0000000022351741790771484375G	Ubuntu 12.04
ASUS SATA 0.00000000111758708953857421875G	Port 82	SATA	Realtek®	ASUS SATA 0.00000000111758708953857421875G	Ubuntu 12.04
ASUS SATA 0.000000000558793544769287109375G	Port 83	SATA	Realtek®	ASUS SATA 0.000000000558793544769287109375G	Ubuntu 12.04
ASUS SATA 0.0000000002793967723846435546875G	Port 84	SATA	Realtek®	ASUS SATA 0.0000000002793967723846435546875G	Ubuntu 12.04
ASUS SATA 0.00000000013969838619232177734375G	Port 85	SATA	Realtek®	ASUS SATA 0.00000000013969838619232177734375G	Ubuntu 12.04
ASUS SATA 0.000000000069849193096160888671875G	Port 86	SATA	Realtek®	ASUS SATA 0.000000000069849193096160888671875G	Ubuntu 12.04
ASUS SATA 0.00000000003492459654808044434375G	Port 87	SATA	Realtek®	ASUS SATA 0.00000000003492459654808044434375G	Ubuntu 12.04
ASUS SATA 0.000000000017462298274040222171875G	Port 88	SATA	Realtek®	ASUS SATA 0.000000000017462298274040222171875G	Ubuntu 12.04
ASUS SATA 0.0000000000087311491370201110888671875G	Port 89	SATA	Realtek®	ASUS SATA 0.0000000000087311491370201110888671875G	Ubuntu 12.04
ASUS SATA 0.000000000004365574568510055544434375G	Port 90	SATA	Realtek®	ASUS SATA 0.000000000004365574568510055544434375G	Ubuntu 12.04
ASUS SATA 0.0000000000021827872842550277722171875G	Port 91	SATA	Realtek®	ASUS SATA 0.0000000000021827872842550277722171875G	Ubuntu 12.04
ASUS SATA 0.00000000000109139364212751388610888671875G	Port 92	SATA	Realtek®	ASUS SATA 0.00000000000109139364212751388610888671875G	Ubuntu 12.04
ASUS SATA 0.00000000000054569682106375694344434375G	Port 93	SATA	Realtek®	ASUS SATA 0.00000000000054569682106375694344434375G	Ubuntu 12.04
ASUS SATA 0.000000000000272848410531878471722171875G	Port 94	SATA	Realtek®	ASUS SATA 0.000000000000272848410531878471722171875G	Ubuntu 12.04
ASUS SATA 0.0000000000001364242052659392358610888671875G	Port 95	SATA	Realtek®	ASUS SATA 0.0000000000001364242052659392358610888671875G	Ubuntu 12.04
ASUS SATA 0.000000000000068212102632969617930544434375G	Port 96	SATA	Realtek®	ASUS SATA 0.000000000000068212102632969617930544434375G	Ubuntu 12.04
ASUS SATA 0.0000000000000341060513164848089652722171875G	Port 97	SATA	Realtek®	ASUS SATA 0.0000000000000341060513164848089652722171875G	Ubuntu 12.04
ASUS SATA 0.00000000000001705302565824240448263610888671875G	Port 98	SATA	Realtek®	ASUS SATA 0.00000000000001705302565824240448263610888671875G	Ubuntu 12.04
ASUS SATA 0.0000000000000085265128291202022413180544434375G	Port 99	SATA	Realtek®	ASUS SATA 0.0000000000000085265128291202022413180544434375G	Ubuntu 12.04
ASUS SATA 0.00000000000000426325641456010112060763610888671875G	Port 100	SATA	Realtek®	ASUS SATA 0.00000000000000426325641456010112060763610888671875G	Ubuntu 12.04

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Linux Status report 202205l.xlsx Mary Wang Asus hgrud 6x6h 2shq 6xvh 5hg dw 6 8exqwx lqx 6wdwxv

5hsruw ru \$686 39 hvnwrs 0rwkhuerdug1 \$ 1 urvvdldu rupxod ruh 8 0dqgulyd 202210 dlcdnimgs asus

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Linux Status Report For ASUS Desktop Motherboard Note: Please update to the

latest Linux Kernel for motherboard chipset and components support. This is only a

test report under specific test environment Product Name Fedora SuSe Open Linux

Status Report For ASUS Desktop Motherboard N/A Crosshair...

lang:es score:12 filesize: 330.03 K page_count: 15 document date: 2022-11-07

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Linux Status report 2022051.xlsx Mary Wang % 1 202403 dlcndimngs asus websites global

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Linux Status Report For ASUS Desktop Motherboard Note: Please update to the

latest Linux Kernel for motherboard chipset and components support. This is only a

test report under specific test environment Product Name Passed Version Status

Fedora SuSe Open Suse Open SuSe RedHat WS Ubuntu Lin...

lang:i-klinton **score:12** filesize: 367.71 K page_count: 15 document date: 2024-04-10

ASUS Desktop Motherboard Linux Status Report

A comprehensive report detailing the Linux compatibility status of various ASUS

desktop motherboards across different Linux distributions and versions, including

Fedora, SUSE, Red Hat, and Ubuntu.

lang:i-klngon score:12 filesize: 441.63 K page_count: 15 document date: 2024-08-02

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[\[pdf\]](#) Test Report

Mary Wang (_ATSZ) Linux Status Report For ASUS Desktop Motherboard Fedora SuSe(Open) Suse
(Open SuSe) RedHat(WS) Ubuntu Product Name Passed Version P8H61 R2 0 N A OpenSUSE 12 1
RedHat 6 2 P8H61-M LE 14 11 4 Linux_Status_report_202103 dlcndnims asus websites global
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support This is only a test report under specific environment

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Linux_Status_report_202105 websites global aboutASUS OS

Linux Status Report For ASUS Desktop Motherboard Note: Please update to the latest Linux Kernel for motherboard chipset and components support. This is only a test report under specific test environment Product Name Z170-WS Crosshair II Formula M2A-VM HDMI M2N68 M2N68-CM M2N68-VM M3A M3A32-MVP Delu...

lang:es score:11 filesize: 326.12 K page count: 14 document date: 2021-05-31

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[\[pdf\]](#) Test Report

Linux Status report 20211111.xlsx Mary Wang hgrud 6x6h 2shq 6xvh 5hg dw 6 8exqwx 3urgxfw 1dph

3dvvhg 9huvlrq 6wdwxv 0 \$ 1\$ 1 202203 dlcndimsg asus websites global aboutASUS OS |||

Linux Status Report For ASUS Desktop Motherboard Note: Please update to the latest Linux Kernel for motherboard chipset and components support. This is only a test report under specific test environment Product Name A55BM-A/USB3 A55BM-E A55BM-PLUS A55-C A55-C Plus A55M-A A55M-A/USB3 A58-C A58M-A/US... lang:nl score:10 filesize: 327.95 K page_count: 14 document date: 2022-04-12