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HEWLETT PACKARD V0C69UA

HP T730 Thin Pro User Manual

Model: V0C69UA

1. INTRODUCTION

Welcome to the user manual for your HP T730 Thin Pro. This document provides essential information for setting up, operating, maintaining, and troubleshooting your device. Please read this manual thoroughly to ensure optimal performance and longevity of your thin client.

2. PRODUCT OVERVIEW

The HP T730 Thin Pro is a powerful and compact thin client designed for demanding virtualized environments. It features an AMD R-Series Rx-427Bb processor, ample memory, and dedicated graphics, making it suitable for a wide range of business applications.



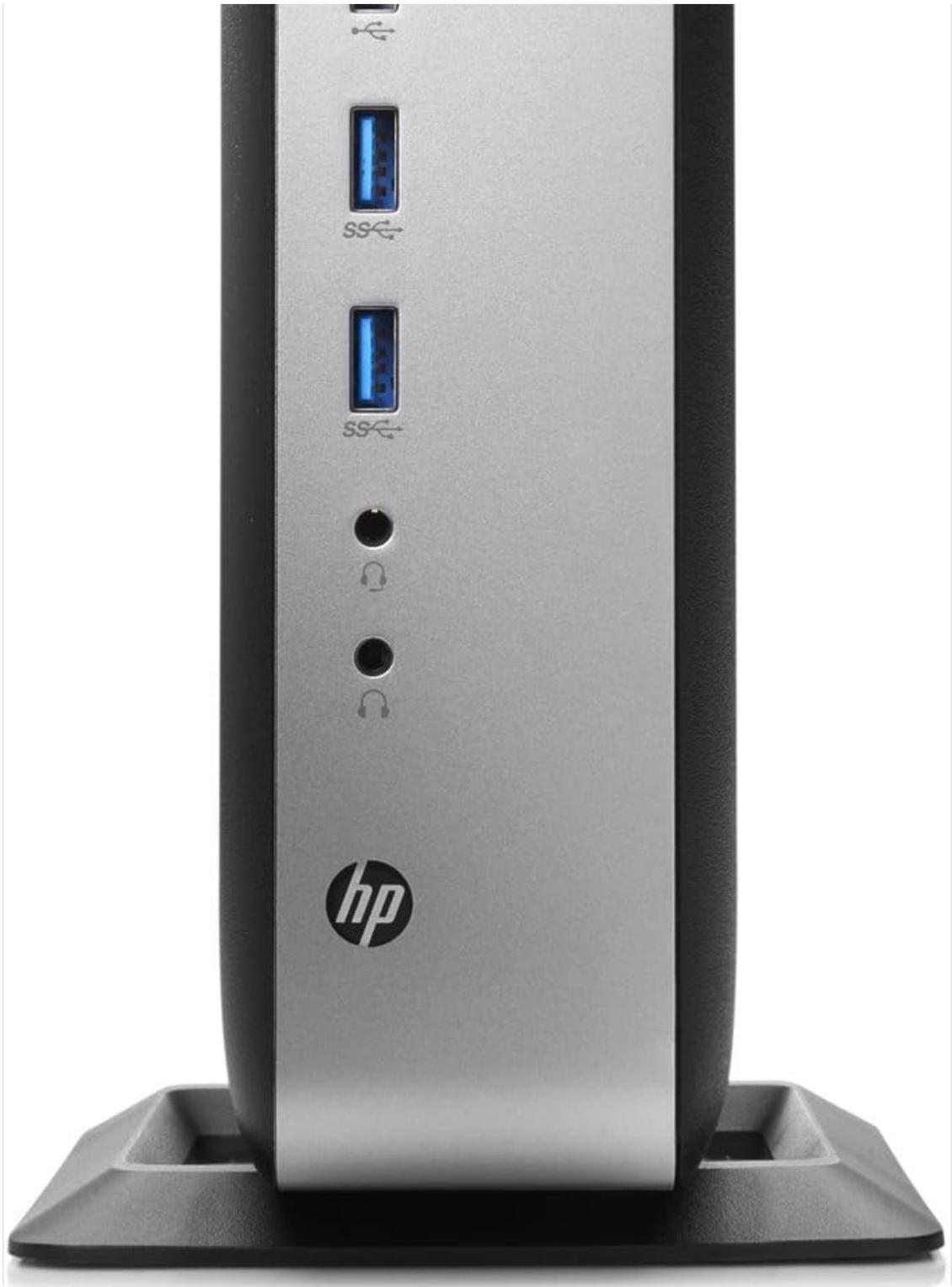


Figure 2.1: Front panel of the HP T730 Thin Pro, displaying the power button, multiple USB ports, and audio input/output jacks.





Figure 2.2: Rear panel of the HP T730 Thin Pro, featuring a comprehensive array of connectivity options including video outputs, USB ports, and network connections.

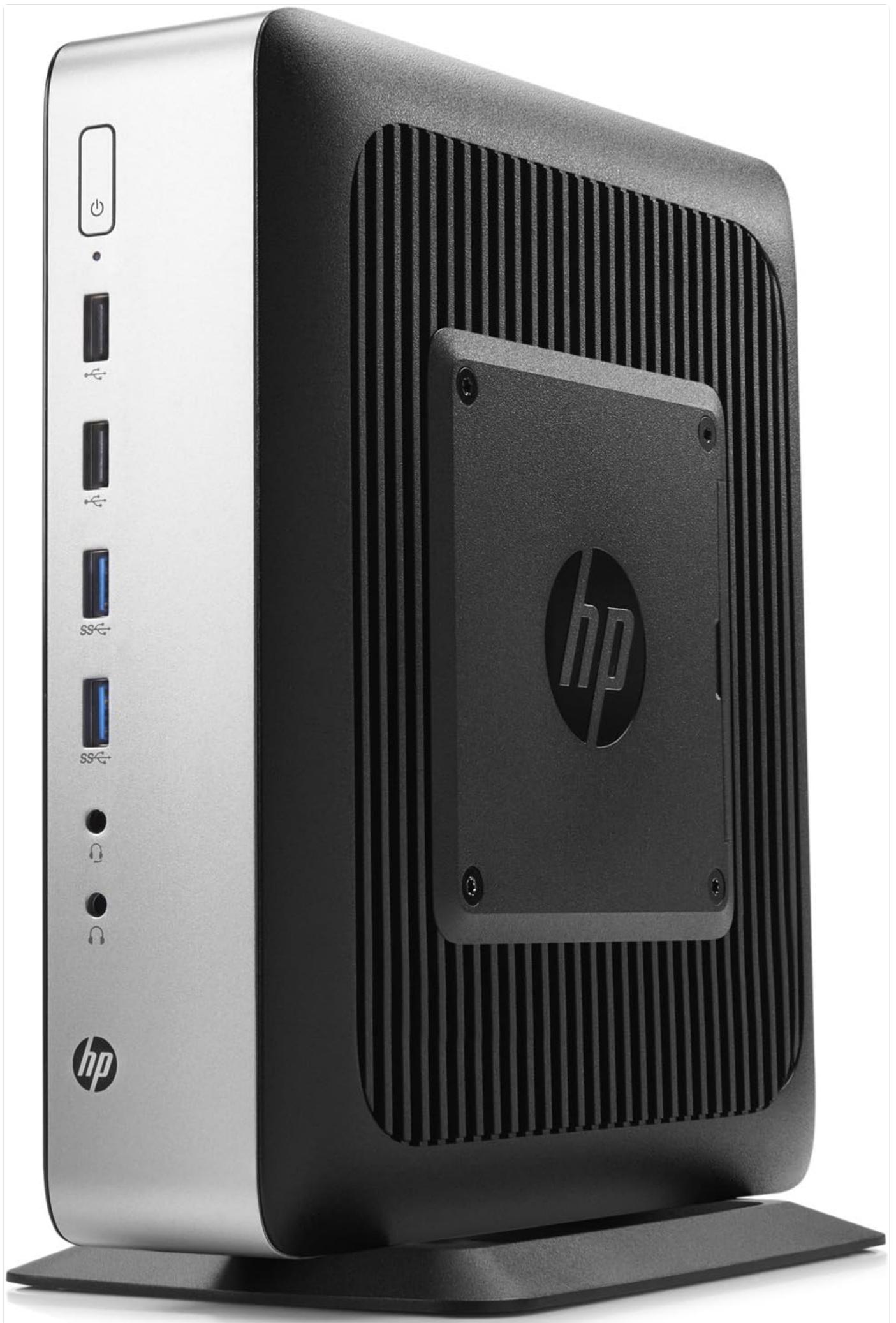


Figure 2.3: Angled view of the HP T730 Thin Pro, highlighting its compact form factor and the integrated VESA mounting plate for flexible deployment.

3. KEY FEATURES

- **Processor:** 2.7 GHz Quad Core AMD R-Series CPU
- **Memory:** 16GB DDR4 RAM
- **Storage:** 16GB Solid State Drive
- **Display:** 15.6" FHD IPS Anti-glare Display
- **Graphics:** Dedicated AMD Radeon RX 427B graphics card

4. SETUP GUIDE

4.1 Unpacking

Carefully remove the HP T730 Thin Pro and all accessories from the packaging. Verify that all components listed in the packing slip are present.

4.2 Connecting Peripherals

Before powering on, connect your essential peripherals:

- **Monitor:** Connect your display cable (DisplayPort, DVI, or VGA) to the corresponding port on the rear of the thin client.
- **Keyboard and Mouse:** Connect your USB keyboard and mouse to any available USB ports.
- **Network:** Connect an Ethernet cable from your network router or switch to the RJ-45 network port on the rear.
- **Power:** Connect the power adapter to the thin client's power input, then plug the power cord into a wall outlet.

4.3 Powering On

Press the power button located on the front panel of the thin client. The power indicator light will illuminate, and the system will begin to boot.

5. OPERATING YOUR THIN CLIENT

5.1 Initial Boot and OS Setup

Upon the first boot, the Windows 10 operating system may require initial setup, including language selection, network configuration, and user account creation. Follow the on-screen prompts to complete this process.

5.2 Connecting to a Network

If you did not connect an Ethernet cable during setup, or if you need to configure Wi-Fi (if applicable), navigate to the network settings within the operating system to establish a connection.

5.3 Basic Operation

Once the operating system is ready, you can begin using your thin client. Access your virtual desktop infrastructure (VDI) or cloud applications as configured by your IT administrator. The device functions similarly to a standard desktop computer for general tasks.

6. MAINTENANCE AND CARE

- **Cleaning:** Use a soft, dry cloth to clean the exterior of the thin client. For stubborn marks, slightly dampen the cloth with water. Avoid abrasive cleaners or solvents.
- **Ventilation:** Ensure that the ventilation openings are not blocked to prevent overheating. Do not place the device in an enclosed space without adequate airflow.
- **Software Updates:** Regularly check for and install operating system and driver updates to maintain security and performance.
- **Environmental Conditions:** Operate the thin client within recommended temperature and humidity ranges to prevent damage.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
No power	Power cable not connected; power outlet issue	Check power cable connections; try a different outlet.
No display	Monitor cable loose; monitor off; incorrect input selected on monitor	Ensure monitor cable is secure; turn on monitor; select correct input source.
Network connectivity issues	Ethernet cable loose; network settings incorrect; router/switch issue	Check Ethernet cable; verify network settings; restart network equipment.
System slow or unresponsive	Too many applications open; outdated drivers; malware	Close unnecessary applications; update drivers; run a malware scan.

8. TECHNICAL SPECIFICATIONS

Feature	Specification
Screen Resolution	1920 x 1080
Processor	2.7 GHz AMD R-Series
RAM	16 GB
Hard Drive	SSD
Chipset Brand	AMD
Card Description	Dedicated
Series	Hp T730
Item model number	V0C69UA
Operating System	Windows 10
Item Weight	11 pounds
Product Dimensions	0.1 x 0.1 x 0.1 inches
Color	Black
Processor Brand	AMD

Feature	Specification
Number of Processors	4
CPU Model	AMD R Series
CPU Speed	2.7 GHz
Graphics Card Description	Dedicated
Memory Storage Capacity	100 GB
Personal computer design type	Computer Tower
Ram Memory Installed Size	4 GB

9. WARRANTY AND SUPPORT

For warranty information and technical support, please refer to the documentation provided with your purchase or visit the official HP support website. Keep your proof of purchase for warranty claims.

