

Vito Pro HF-3 Series

The Vito Pro Series (HF-3 10) is a flexible, powerful Thin Client in the Vinspiro Technologies Thin client portfolio. A compact, durable, Stable, Smart, Secure device, the Vito series puts more speed into the Power. Speed, and Performance of Vito Series offers superior support for today's modern workforces.

Supportive of VMware, Citrix, Microsoft, AWS, and highly Customized. Optionally equipped with Unified Endpoint Management Software (UEMS) for Centralized Management. Covered by a 3-Year Advance Warranty, Technical support, and software upgrades /Hot Fixes.

Deploy future-proof, reliable solutions with end-to-end, enterprise-grade security that's trusted worldwide – Create powerful solutions with a familiar, easy-to-manage operating system and a deep and broad set of out-of-the box functionality. Dedicated use in embedded and IoT applications.

Features

- Local browser to access cloud-hosted Desktops, Apps and Services
- Microsoft Defender for Endpoint
- BitLocker drive encryption Support for Biometrics and Smart card readers
- Support for TPM hardware encryption
- Unified Extensible Firmware Interface (UEFI) supported
- Single Sign-On (SSO)
- Support for popular multi-factor authentication solutions
- Protection and performance,
- Simplified Management
- Microsoft Intune / Mobile Device Management Support
- Unified communications for VDI solutions

VDI Server or Infrastructure Support

- VMware Horizon®
- Microsoft® Windows Terminal Server
- Microsoft® Azure and Microsoft® Azure Virtual Desktops
- Citrix Workspace / Citrix Virtual Apps and Desktops (formerly XenDesktop/XenApp)
- Amazon Workspaces

AppSuite

- Unified Write Filter protection and lockdown
- USB Security Protection
- Auto Sign On
- Connection Console for VDI / Custom App Configuration

Unified Endpoint Management Suite (UEMS) - Optional

A single platform to manage a wide range of devices, including Windows IoT Enterprise based thin clients.



Embedded Operating System

Highlights-Windows 10 IoT Enterprise LTSC 2021

Stable, Smart & Secure

Win 10 IoT Embedded OS delivers a stable, secure, and customizable platform for Thin clients

It offers long-term support and specialized features designed to meet the unique requirements of various industry verticals.

Performance Enhance system performance and efficiency for embedded applications

Quality/Advanced Security with Device Guard & BitLocker

Quality updates, which consist of security patches and hotfixes to ensure ongoing reliability and compatibility. Security features, including Device Guard, Credential Guard, and BitLocker encryption, providing robust protection against malware, data breaches, and unauthorized access

Compatibility

Compatibility with legacy applications and hardware, allowing older software and peripherals to function seamlessly without compatibility problems.

Customization, Lockdown

Fine-tuned Embedded OS / Control access to certain features or applications.

Long Term Extended Support for Extra Long Security and Lifecycle Support

Ten years of extended support and stability, delivering updates and security patches. That allows for reliable planning for the lifespan of your End Point Devices/Applications.

Note: Actual display performance, such as multi-monitor and higher resolutions including 4K/UHD/QHD/WQHD are dependent upon your current VDI infrastructure any additional requirements. Consult with Vinspiro Technologies for further guidance model recommendation.

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Specification: Vito Pro HF-310

| System | |
|--------------------|---|
| Processor | Intel Core i3 3.6 GHz (4.3GHz Burst) |
| Processor Graphics | Intel UHD Graphics 630 |
| Memory | |
| RAM | 2 x SODIMM DDR4 ,2933 Mhz 8GB / 16GB, up to 64GB |
| Flash | 1x M.2 2280 NVMe or 2.5" SATA SSD 128GB / 256GB |
| Display / Ports | |
| Ports on Device | 2 x DP, 1 x HDMI, 1x VGA, 2 x USB 3.2, 4 x USB 2.0, 1 x USB Type C, 1 x DC Jack, 1 x Line out and Mic |
| Video Resolution | 2 x DP: 3840 x 2400 @60Hz, 1 X HDMI: 4096x2160 @24Hz, 1 x VGA : 1920 x1200 @60Hz |
| Networking | |
| Wireless | 1 x M.2 2230 WLAN 802.11 ac |
| Ethernet | 10/100/1000 Base-T, RJ45 LAN |
| Dimensions | |
| Device | 205 (H) x 176 (W) x 33 (D) mm, 1.2 Ltr |
| Weight | 1.3 Kg. |
| Mounting | VESA-75x75mm /100x100mm |
| Environmental | |
| Operating Temp. | 0°-35°C, 20-80% non-condensing humidity |

| OS | Windows 10 Emb. IoT Enterprise LTSC |
|-----------------------|---|
| Management Suite | Unified Endpoint Management Suite (UEMS) |
| Software Applications | Citrix Workspace Client, Citrix HDX Real time Media Engine, AWS Client, RDP Client, VMware Horizon Client, Remote Desktop Client (AVD), MS Edge, Vi AppSuite, Vi Connection Console |
| Connection Servers | Citrix, Citrix Storefront, Netscaler, Citrix Cloud, VMware, Workspace One, Horizon Security Server, Amazon Workspaces. |

