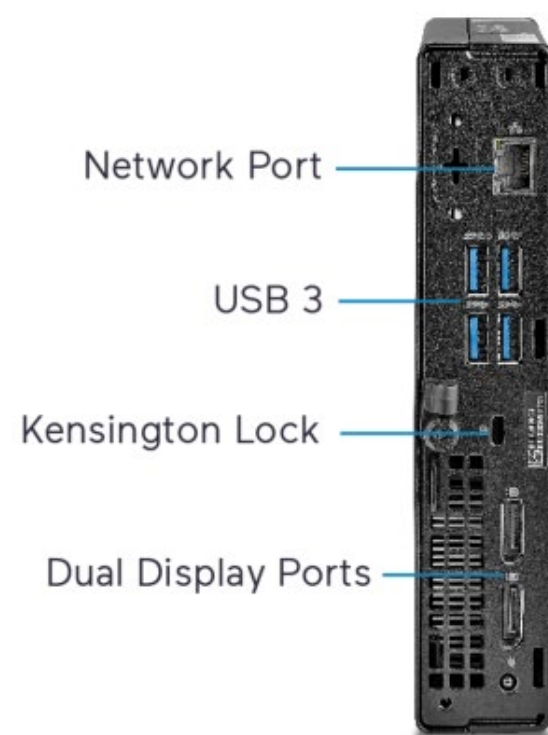


This sheet covers the installation of the VAX Server micro form factor. This system should only be installed by a qualified technician using common hand tools and approved materials in accordance with the National Electrical Code ANSI/NFPA 70, state and local wiring codes.

Front Panel Connections & Controls



Rear Panel Connections & Controls



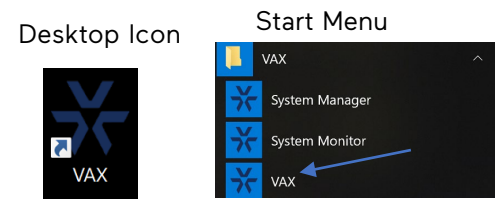
Unpacking and Installation

Unpack the unit and place it in the mounting location. Hard drives are preinstalled from the factory.

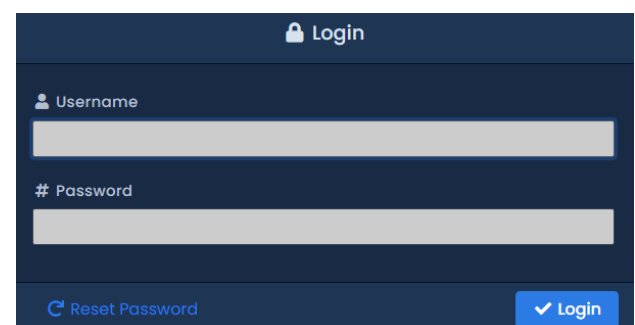
- Keyboard and mouse are included with the unit.
- Connect monitor(s) using the DP and/or HDMI ports (refer to figures above). DP to HDMI adapters are included as needed.
- Connect unit to the network. Refer to figure above. The port is setup to procure an IP address automatically using DHCP.
- Attach the power cord and power the unit on. It is recommended to use an Uninterrupted Power Supply (UPS) to prevent data loss/corruption and/or drive failures due to sudden power loss.

Launching VAX

1. Log into Windows using default credentials (login: VII; password: 1234).
2. Update VAX as necessary. Refer to Vicon's [website](#).
3. Click on the VAX shortcut icon on the desktop. You can also go to the Start menu and click on the VAX icon inside the VAX folder.



4. The first time VAX is launched, an initial Configuration screen will display. Fill out all pertinent information, including username and password. Once that is done, the next time VAX is launched, a login screen will display. Enter the username/password that was previously created.

Valerus/VAX documentation has been provided on the system. A link is on the desktop. For the most updated documentation, visit Vicon's website at: <https://www.vicon-security.com/products/valerus-vms/> or <https://www.vicon-security.com/products/access-control/vax-overview/>

Valerus Manual



Valerus Performance Guide



VAX Manual

