

PowerLook® Platform

Hardware Specifications¹

| | PowerLook® | PowerLook® PRO+ 2GPU Tower |
|---|---|--|
| Power Requirements | | |
| Voltage / Frequency: | 400 Watts, 100-240 V, 50/60 Hz Auto Switching | 950 Watts, 100-240 V, 50/60 Hz Auto Switching |
| Environmental Specifications | | |
| Operating Temperature: | 50 – 95 Degrees Fahrenheit 10 – 35 Degrees Celsius | 50 – 95 Degrees Fahrenheit 10 – 35 Degrees Celsius |
| Relative Humidity: | 20% to 90% relative (non-condensing) | 20% to 80% (noncondensing) |
| Weight: | 23.4 lbs. | 40 lbs. |
| Dimensions: | 6.5" (W) x 12.25 (D) x 14.5 (H) inches | 6.95 (W) x 20.41 (D) x 16.45 (H) inches |
| Output Heat Generated: | 1760.5 BTU/Hr. | 3312.6 BTU/Hr. |
| Hardware/Software Specifications | | |
| Chassis: | Lenovo ThinkStation P330 | Dell Precision 7820XL |
| Board: | Workstation TS P330 | Intel® C611 Series (Lewisburg) |
| CPU: | Intel Core i5-8500 9MB 3.0 GHz processor | 2 Intel® Xeon 4112 2.6 GHz processors |
| RAM: | 16GB (2x8 GB) 2666MHz DDR4 UDIMM | 32 GB (4x8 GB) 2666 MHz DDR4 |
| Graphics Adapter: | Integrated Graphics | 2x NVIDIA GPUs |
| Hard Drive: | 512GB Solid State Drive | 500 GB Intel Class 20 SSD |
| Optical Drive: | None | DVD-ROM |
| Operating System: | Windows 10 IoT Enterprise | Windows 10 IoT Enterprise |
| Network adapters: | Two 10/100/1000 BASE-T Network Connections, RJ45 Output | Two 10/100/1000 BASE-T Network Connections, RJ45 Output |
| Supported Applications | SecondLook® for 2D Mammography Density Assessment | ProFound AI™ for DBT ProFound AI™ for 2D Mammography ² SecondLook® Digital PowerLook® Density Assessment |
| Maximum Number of Gantry Connections | 4 | Varies based on exam volume and reading paradigm (batch vs real-time) |

1. Specifications may vary.

2. ProFound AI for 2D Mammography is not available for sale in the United States