

PowerLook[®]



PowerLook Pro[®] +



Power Requirements

Voltage / Frequency:	300 Watts, 100-240 V, 50/60 Hz Auto Switching	825 Watts, 100-240 V, 50/60 Hz Auto Switching
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Environmental Specification

Operating Temperature:	50 – 95 Degrees Fahrenheit 10 – 35 Degrees Celsius	50 – 95 Degrees Fahrenheit 10 – 35 Degrees Celsius
Relative Humidity:	Non-operating: 95% @ 30° C non-condensing	20% to 80% (noncondensing)
Weight:	25 lbs.	39 lbs.
Dimensions:	3.75 (W) x 15.5 (D) x 13 (H) inches	6.79 (W) x 18.54 (D) x 16.30 (H) inches
Output Heat Generated:	25 BTU/hr.	825 W – 3312.6 BTU/Hr

Hardware/Software Specifications

Chassis	InWin SLIM DESK	Dell Precision 7810XL
Board:	ASRock Long Life Q87 motherboard	Intel [®] C610 Series
CPU:	Intel Core i3-4360 Processor 4M 3.7GHz	2 Intel [®] Xeon E-2637 3.5 GHz processors
RAM:	16 GB DDR3 1600MHz UDIMM	32 GB (4x8 GB) 2133 MHz DDR4 RDIM M ECC
Graphics Adapter:	Integrated Intel HD Graphics 2000	Two Nvidia GTX GPUs
Hard Drive:	500 GB 7200 SATA-600 16MB	360 GB Intel Class 20 SSD
Optical Drive:	DVD-RW	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

	Density Assessment Mammo Detection	Tomo Detection Density Assessment Mammo Detection
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Maximum Number of Gantry Connections

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* Specifications may vary.