Specifications

Compact System

Width	411.9 cm/16.2 in	Height	86.6 cm/3.4 in
Depth	406.6 cm/16.0 in	Weight	10.57 kg/23.3 lb including internal battery
Monitor	15.6" 1920x1080 LCD panel	Power	100-140 V, ~50-60 Hz, 250 VA
AC adapter	Input: 100-240 VAC, 50/60 HZ Output: 24 VDC @ 250 W	Power consumption	310 VA
System battery	14.4 VDC. 98 WH	AUX display port	1920x1080 resolution
Connectors	Ethernet and two USB 3.0 connectors		

Compact Cart

Cart base	488.8 mm x 488.8 mm (19.2" x 19.2")	Vertical adjustment	820-1001 mm (32.2"-39.3")
Wheels	Four 5" locking swivel wheels rear two wheels include steering lock mechanism	Other specification details	Integrated Ethernet connector Integrated keyboard in slide out drawer Probe holders on both sides to accommodate up to four transducers Three storage bins provided, large, small and rear handle tray Two USB connectors
Power consumption	660 VA max depending on system configuration	Standard cart	Input: 100-240 VAC, 50/60 Hz Output: 24 VDC @ 250 W Integrated AC adapter in bottom compartment Integrated keyboard in slide-out drawer
Extended cart	Input: 100-240 VAC, 50/60 Hz Output: 24 VDC @ 250 W + 5 V @ 1 W Integrated keyboard in slide-out drawer Three batteries to provide additional	Deluxe cart	Input: 100-240 VAC, 50/60 Hz Output: 24 VDC @ 250 W + 5 V @ 1 W Integrated keyboard in slide-out drawer Multiport adapter provides ports for

	scanning time	attaching up to three imaging transducers
		Three batteries to provide additional scanning time
Premium cart	Input: 100-240 VAC, 50/60 Hz	
	Output: 24 VDC @ 250 W + 5 V @ 1 W	
	Integrated keyboard in slide-out drawer	
	Multiport adapter provides ports for attaching up to three imaging transducers	
	Small profile B/W video printer	
	Three batteries to provide additional scanning time	