

# T3300 Product Introduction

## System Spec

Item	Specification	
Form factor	Tablet	
Weight	5.73 lb (2.6 kg): with stand	
Dimensions	Length	13.70" (348.2 mm)
	Width	9.39" (238.5 mm)
	Height (Thickness)	1.52" (38.5 mm): without system stand 2.22" (56.4 mm): with system stand
Materials	Plastic, metal, rubber	
Color	Black and White	
Speaker	2 built-in speakers	
Console	Touch screen	
Primary monitor	13.3" 1920x1080	
Number of transducer connectors	1 transducer connector	
Stand	1 stand	
Mounting	VESA standard (75mmx 75mm/100mm x 100mm)	
Water resistant level	IP21	
CPU	Qualcomm APQ8074AB	
User interface languages	English, T/S Chinese, French, German, Spanish, Russian	
Memory	16GB eMMC	
Storage	mSATA 128GB SSD; support up to 512GB	

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Connectivity	<ul style="list-style-type: none"><li>• HDMI x 1</li><li>• Audio output x 1</li><li>• Ethernet RJ45 x1</li><li>• USB 2.0 x1</li><li>• USB 3.0 x1</li><li>• MicroSD slot x1</li><li>• Transducer x1</li></ul>
Power	Battery power/chargeable with up to 19V AC adapter
Battery	Non-removable battery with 1.5 hour run-time
Accessory	Adapter: <ul style="list-style-type: none"><li>• Input: AC 100 ~ 240V, 50 ~ 60Hz, Max 1.6A</li><li>• Output: +19Vdc, 3.43A</li></ul> Transducer: C62B, L154BH, P42B6
Storage/transport	Temperature: -20 ~ 60°C Humidity: 20% ~ 95% RH Air pressure: 700 ~ 1060hPa
Environmental operating conditions	Temperature: 10 ~ 40°C Humidity: 20% ~ 85% RH, no condensation Air pressure: 700 ~ 1060 hPa, No condensation

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## System Capabilities \_ Imaging

The following scan modes and features are available, if supported by the transducer for the application:

B mode

- M-mode
- Color Doppler
- Power mode
- PW mode
- CW mode
- Tissue Harmonic Imaging (THI)
- QScan image processing
- SQBeam Real-time Compound Imaging
- FQBeam Real-time Compound Imaging



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## System Capabilities \_ Connectivity

Bluetooth



Wifi



Ethernet



- Patient Data and Settings export to removable media
- USB and Bluetooth connectivity to peripheral devices such as a Keyboard (not supplied with the system)
- HDMI connectivity to secondary monitors
- Printing to local/network printers
- Wireless and Wired networking
- DICOM networking
- Patient data imported from MWL server
- Image export to network storage