



The **GE Venue 40** is an ultrasound that can be used as a handheld device or mounted. The Venue 40 is a touchscreen monitor, making it easier to use without needing an additional keyboard. The GE Venue 40 can provide images for; anesthesia, musculoskeletal, gynecology, interventional, vascular, and basic cardiac functions. The ultrasound system uses three different types of transducer; Convex, Linear, and Sector. The GE Venue 40 stand is an adjustable base that can be raised, lowered, and tilted into the position needed. The system includes ports for charging, ethernet, DVI-Video, USB output, and a printer connection. The user-friendly design for the ultrasound helps deliver quality high-resolution images with multiple transducer options.

Features

- Needle recognition feature
- Power Doppler Imaging (PDI)
- High-Resolution 10.4-inch Color LCD
- Standard Cine Memory (120MB)
- Removable secure digital storage (SD)
- Loops storage from memory
- Automatic Optimization - Auto Tissue Optimization: ATO
- Distance/Area Measurement



Specifications

Dimensions

Height: 11.1" (28.2 cm)
Width: 10.8" (27.4 cm)
Depth: 2.1" (5.4 cm)
Weight: 8 lbs (3.6 kg)

Power

Voltage: 100-240 V AC
Frequency: 50/60 Hz
Power: Max. 180 VA

Console Design

Tablet Style
 Lithium-Ion Battery Pack (standard)
 1 transducer port with SC-connector
 Speaker
 Docking station and docking cart are options
 Stylus

Display

Size: 10.4 inch High-Resolution Color LCD
Resolution: 800 x 600
View: 170-degree wide angle view

Packages

Musculoskeletal
 Vascular Access
 Anesthesia
 Point of Care
 Interventional

Transducer Types

Linear Array
 Phased Array
 Convex Array

Operating Modes

B-Mode
 M-Mode
 Color Flow Mode (CFM)
 Power Doppler Imaging (PDI)
 B-Steer + Needle Recognition

