

# GE LOGIQ V2

## ABOUT

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The **GE LOGIQ V2** is a portable ultrasound machine that is tailored for Abdominal, Obstetrical, Gynecological, Small Parts, Vascular/Peripheral Vascular, Urological, Transcranial, and Cardiac imaging purposes.

## FEATURES

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**Image Quality:** Advanced imaging technologies for high-resolution and clear images

**Portability:** Compact design for easy maneuverability and transportation within clinical environments.

**Transducers:** Broad range of transducers available to accommodate different imaging needs and patient types.



# SPECIFICATIONS

## DIMENSIONS

Height: 3.27"

Length: 15.59" (246 x 184.4 mm.)

Width: 14.49".

Weight: 13.23 lbs

## ELECTRICAL POWER

Voltage: 100-240 VAC

Frequency: 50/60 Hz

Power consumption: 150 VA (volt-amps)

Maximum of 200 VA with peripherals

## CONSOLE DESIGN

inbuilt active probe ports

2nd probe port with optional adapter

Integrated SSD (120GB)

Integrated speakers.

## OPERATOR KEYBOARD

Ergonomic full size keyboard

8 TGC Slider segments (pods)

## MONITOR

15" (38.1 mm) high-resolution LCD (1024X768 pixels)

Brightness adjustment

## OPERATING MODES

B-Mode

Coded Phase Inversion Harmonic Imaging (CHI)

M-Mode

Color M Mode

Color Flow Mode (CFM)

Power Doppler Imaging (PDI)

Directional PDI

PW Doppler with High PRF

Anatomical M-Mode (Option)

CW Doppler Mode (Option)

LOGIQ View (Option)

TVI Mode (Option)

Easy 3D (Free hand 3D) (Option)