

## LOGIQ F6

Move forward, confidently



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You can count on LOGIQ™ F6 for the image quality, productivity, and affordability that shared services want in ultrasound.

#### Quality images for diagnostic confidence

Built with many of the innovative imaging technologies found in high-end GE ultrasound systems, LOGIQ F6 provides:

- The ability to image both very superficial and deep anatomy, with excellent penetration
- Advanced features like Phase-Inversion
   Harmonics and Speckle-Reduction Imaging to help enhance spatial and contrast resolution for outstanding image clarity
- Innovative real-time spatial compounding acquisition and processing techniques that enhance tissue and border definition

### Versatility for a wide range of applications

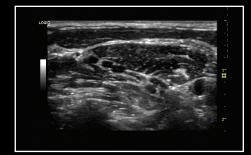
LOGIQ F6 is a step forward in versatility for abdominal, vascular, cardiac, musculoskeletal, OB/GYN, pediatric, and small parts imaging.

- Hemodynamic imaging B-Flow blood flow visualization
- Cardiac imaging AMM (Anatomical M-Mode), Auto EF, TVI (tissue velocity imaging) and Stress Echo for stress testing
- 3D/4D imaging to capture fetal behavior





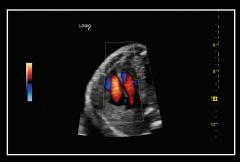


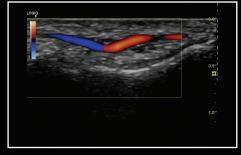


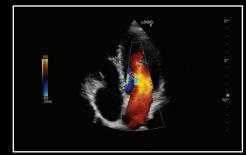
Liver

OB first trimester

Brachial plexus nerve







Fetal heart

Finger with color Doppler

Cardiac

#### **Automation for workflow efficiency**

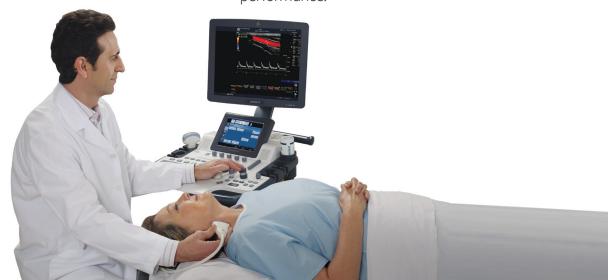
Flash forward to enhanced productivity that lets you focus on patients.

- Automation Auto Optimization to quickly adjust image quality with the touch of a button and Auto-IMT for fast carotid exams
- Obstetrical imaging SonoBiometry to perform key fetal biometry measurements automatically in seconds, and TUI to analyze fetal structure deformities
- Simplified peripheral connections both wired and wireless – streamline archiving, and communication

#### Responsive service and support

With service coverage included, LOGIQ F6 systems give you value and peace of mind.

- My Trainer on-board training modules help accelerate user operational confidence
- Scan Coach Innovative scan plane reference tool for OB, vascular and cardiac exams available on demand during live scanning
- Fast repairs Modular design helps make repairs easy and fast, so there is less disruption to your patient flow
- Remote diagnostics Users can initiate diagnostics and auto-service requests right from the console to help maximize system performance.<sup>1</sup>





#### About GE Healthcare

GE Healthcare provides transformational medical technologies and services to meet the demand for increased access, enhanced quality and more affordable healthcare around the world. GE (NYSE: GE) works on things that matter - great people and technologies taking on tough challenges. From medical imaging, software & IT, patient monitoring and diagnostics to drug discovery, biopharmaceutical manufacturing technologies and performance improvement solutions, GE Healthcare helps medical professionals deliver great healthcare to their patients.

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#### **Imagination at work**

Data subject to change

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