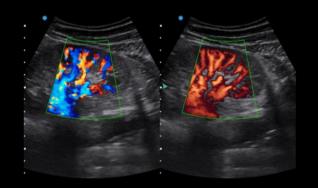
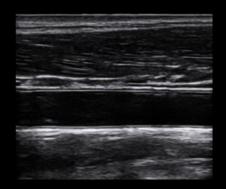
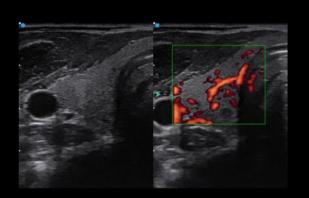
Image Gallery



Kidney



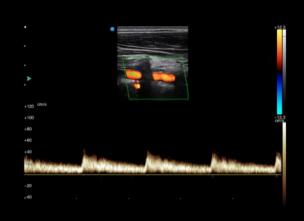
Carotid



Thyroid



Prostate



Vertebral artery



Peroneal artery

Apogee 2100 Digital Color Doppler Ultrasound Imaging System



Anything, Anytime, Anywhere Live Service for Imaging

SIUI

HEADQUARTERS:

Shantou Institute of Ultrasonic Instruments Co., Ltd. Add: No.77, Jinsha Road, Shantou 515041 Guangdong, China Tel: 86-754-8825 0150 http://www.siui.com E-mail: siui@siui.com

HONG KONG OFFICE:

Shantou Institute of Ultrasonic Instruments (HK) Co., Ltd. Add: Room 2101, Tung Chiu Commercial Center 193 Lockhart Road, HK Tel: 852-2891 6722 Fax: 852-2891 6723













All rights reserved to SIUI 2023 Apogee 2100 EN34230302





Doctors with limited budget now have a perfect choice. Apogee 2100, which is endowed with promising performance across different applications, will provide you with affordable versatility.

Promising performance from advanced technology

MF

By reducing signal distortion and eliminating unwanted noises, it renders premium images with outstanding resolution, high contrast and enhanced penetration.

Xbeam

By emitting ultrasonic beams from different angles, XBeam reduces the dependence from receiving angles to create images without compromise.

Nanoview

By reducing noises and artifacts,
Nanoview is able to present tiny lesions
in soften images with distinct tissues
and enhanced edge, helping to offer
reliable diagnostic results.

VS Flow

VS Flow significantly upgrades the sensitivity and resolution of blood flow which helps doctors to maximize the clinical application value.

Versatility across different applications









P3FN









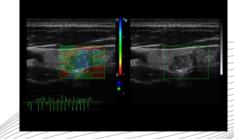
ECBN

4D Pro

The system supports abdominal volumetric probes as well as a trans-vaginal volumetric probe to obtain 3D/4D images both in obstetrics and gynecology application, providing more detailed volumetric information. 4D Pro includes efficient functions like nSlice, Q-Cut, Any Cut to enable quick and reliable diagnosis.

Elastography

Elastography is adopted to visualize the stiffness of tissues in real time by delivering an external compression on the tissues. Stiffness of the tissues can be clearly identified by color codes.



Panoscope

Extending wider view for doctors to scan large area tissue, the system particularly allows doctors to monitor the scanning quality via simultaneous display of B mode/ Panoramic mode.



Convenient workflow facilitates efficiency

·Intuitive interface with clear layout
·Smarchive for efficient patient management
·Professional diagnosis and report system
General measurement package available for preset and edit
·DICOM 3.0 for data management and analysis

Compact design enables flexibility

·15-inch monitor with titling angle
·Backlit keyboard with adjustable luminance
·Detachable battery
·Dual active probe connectors
·Various external interfaces
·Lightweight and ergonomic design
·Special designed trolley available

