

## Thoughtfully designed for maximum convenience

23.8" bezel-less screen  
for an immersive experience



Automated wake-up of  
remaining power reminder



iConsole—intelligent and  
clinical exam-specific panel  
layout with E-ink keys



A minimum height of 1m  
Can be folded up and  
taken on-the-go  
Easily fits into an MPV



Robust flight case  
Easy packaging



Dual-wing floating arm for  
flexible adjustments

15.6" full-HD touch screen  
with intuitive interaction



Full-space floating control  
panel with an exceptionally  
wide range of adjustments



26dB super-silent design as  
quiet as a bedroom  
Up to 4H uninterrupted  
scanning without power cables



Modular design for easy  
and fast maintenance



## Nuewa I9

**Elite Edition**

Diagnostic Ultrasound System

## Innovation, in every facet

Powered by **ZST+**



# Innovation

The **Nuewa 19** provides an entirely new experience, thanks to the innovations it features both inside and out. At its core is the revolutionary ZST+ platform, which delivers unparalleled image quality with a balance of spatial and temporal resolution, complemented by impeccable tissue uniformity. With the full-stack intelligent solution, Smart Scene 3D, integrated throughout the entire examination procedure, diagnosis becomes remarkably easy, accurate, and fast.

Prepare to be greeted by an ultrasound system design that is truly one-of-a-kind. Take advantage of its latest innovative features to minimize your fatigue during scans.

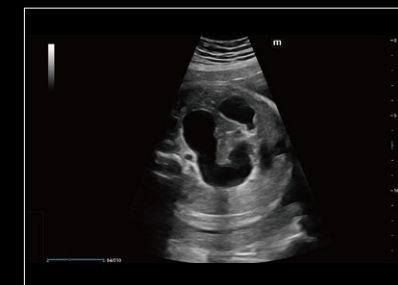
Powered by **ZST+**



## Superb confidence with unrivalled clarity



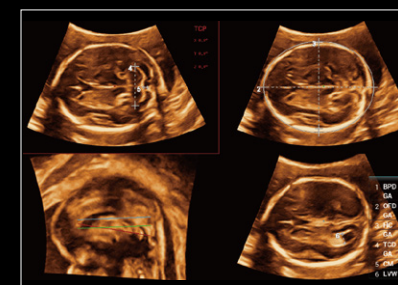
Fetal face



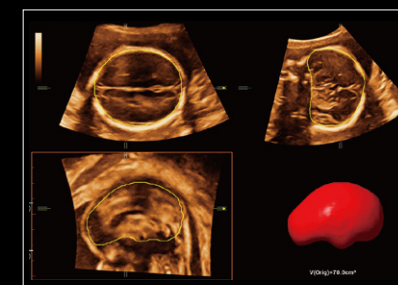
Fetal gastrointestinal dilatation



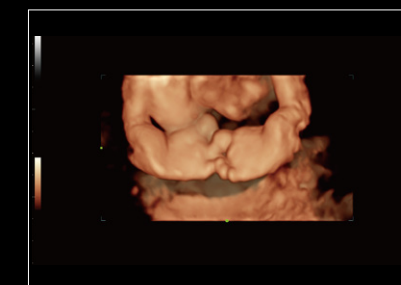
Pulmonary vein flow



Smart Planes CNS



Smart ICV

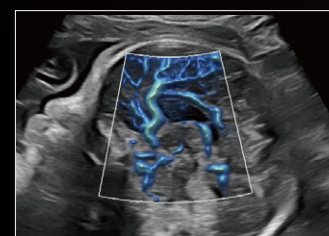
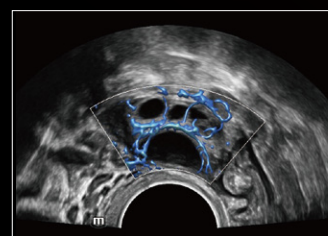


Fetal varus foot

## Unlock infinite imaging with the Elite edition

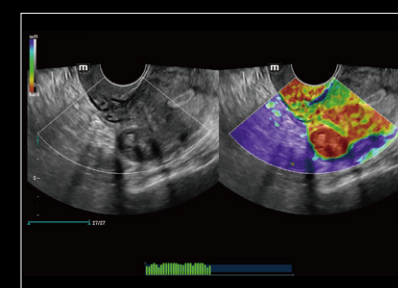
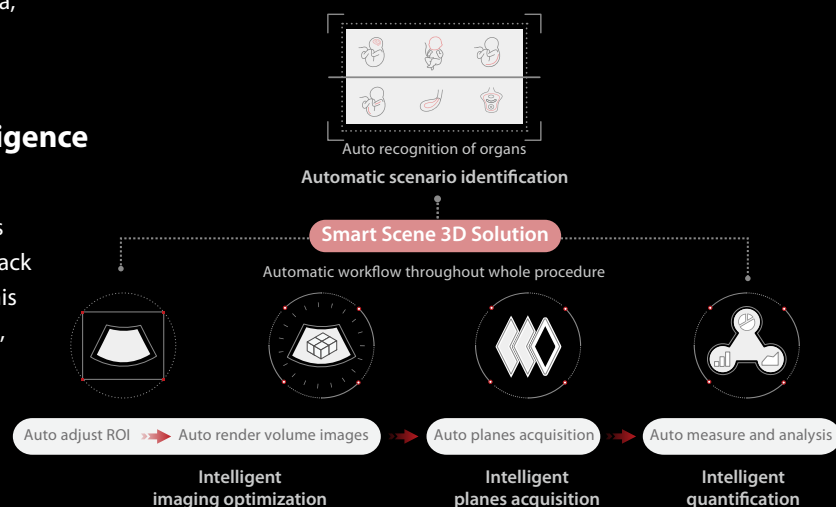
### Explore more details with UMA

Ultra Micro Angiography (UMA) is an innovative technology that surpasses the limitations of traditional Doppler imaging. With its ultra-high spatial resolution and flow sensitivity, UMA enables the detection of extremely subtle and slow-flow perfusions. This breakthrough extends the clinical application of qualitative and quantitative ultrasound evaluation in various areas, such as fetal brain, kidney, placenta, endometrium, and ovary.



### Scenario-oriented full-stack intelligence

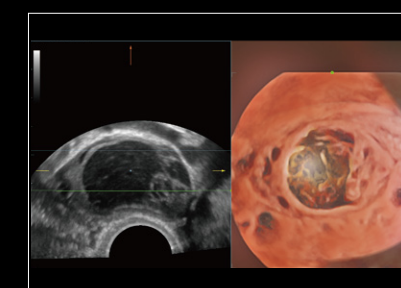
The innovative Smart Scene 3D solution enables automated identification of tissue characteristics and delivers organ-specific diagnosis with full-stack intelligence throughout the entire procedure. This innovation reduces dependence on clinical skills, while elevating diagnostic accuracy, confidence, and efficiency.



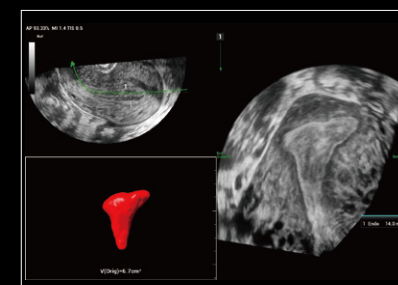
Uterine myoma elastography



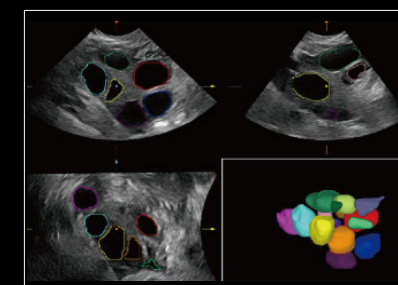
IOTA - ADNEX



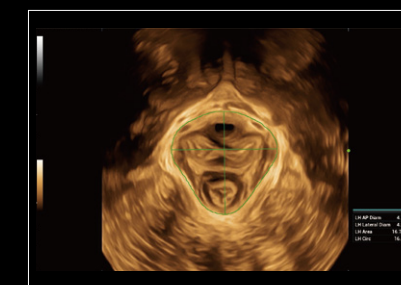
Ovarian tumor



Smart ERA



Smart FLC



Smart Pelvic