



Key Features

System Configurations	<p>Applications</p> <ul style="list-style-type: none"> Equine, Bovine, Feline, Canine, Swine, Goat, Llama, Ovine <p>Imaging Modes</p> <ul style="list-style-type: none"> B mode M mode Pulse Wave Doppler (PW) HPRF (High Pulse Repetition Frequency) CDFI (Color Doppler Flow Imaging) Power (Power Doppler Flow Imaging) DirPower (Directional Power Doppler Flow Imaging) 	<p>Imaging features</p> <ul style="list-style-type: none"> Trapezoid imaging Quad/Dual display Duplex for simultaneous B and spectral Doppler Triplex mode for simultaneous B, Color/Power, and spectral Doppler Real-time Automatic Doppler measurement Multi-Angular compounding imaging Speckle removal imaging Panoramic Imaging <p>Language</p> <ul style="list-style-type: none"> Chinese, English, Russian, French, Spanish, Portuguese etc.
Transducer	<p>C2-5 Convex array probe</p> <ul style="list-style-type: none"> Frequency Bandwidth: 2-5.0 MHz Center frequency: 3.5 MHz Field of View: 60 degree Depth: 240mm; Radius: 60 mm Trapezoidal imaging Biopsy guide available <p>L5-10 Linear array probe</p> <ul style="list-style-type: none"> Frequency Bandwidth: 5-10 MHz Center frequency: 7.5 MHz Field of View: 40 mm Depth: 160 mm Trapezoidal imaging Biopsy guide available <p>EC5-8 Endocavity array probe</p> <ul style="list-style-type: none"> Frequency Bandwidth: 5-8 MHz Center frequency: 6.5 MHz Field of View: 165 degree Depth: 160 mm; Radius: 10 mm Biopsy guide available 	<p>C2-5 Micro-convex array probe</p> <ul style="list-style-type: none"> 5.1. Frequency Bandwidth: 2-5.0 MHz 5.2. Center frequency: 3.5 MHz 5.3. Field of View: 104 degree 5.4. Depth: 240 mm 5.5. Radius: 20 mm <p>75E40 Rectal Linear array probe</p> <ul style="list-style-type: none"> Frequency Bandwidth: 5-10 MHz Center frequency: 7.5 MHz Field of View: 40 mm Depth: 160 mm Trapezoidal imaging <p>65E70 Rectal Linear array probe</p> <ul style="list-style-type: none"> Frequency Bandwidth: 4-9 MHz Center frequency: 6.5MHz Field of View: 70mm Depth: 160mm Trapezoidal imaging