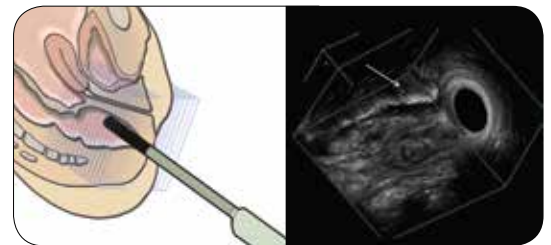


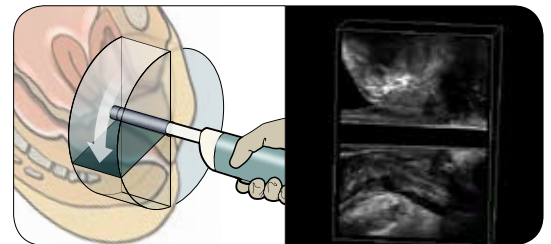
# Extremely High Resolution Anorectal Imaging



Ultrasound Designed  
to Show the Detail  
You Need



*Endoanal ultrasound after H<sub>2</sub>O<sub>2</sub> injection-fistulography. Fistulous tract (arrow) is better seen in tilted sagittal section. (Image captured with the Anorectal 3D transducer)*



*Sagittal section from a 360° image. Both anterior and posterior compartments can be seen. (Image captured with the Endocavity 3D transducer)*

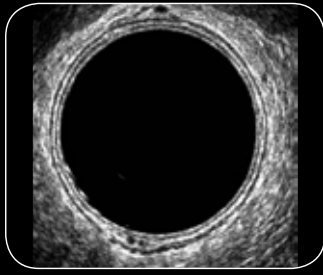
## Real Clinical Impact with Detailed and High Resolution Imaging

- See All Layers of the Rectal Wall with Superb Image Quality
- Get the Complete Picture with 360° Imaging
- Unique Anorectal Transducers with Built-in 3D Mover

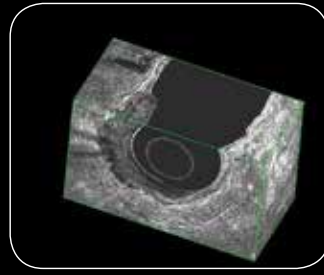
The logo for bk ultrasound, featuring a green circle with a white waveform inside, followed by the letters 'bk' in a bold, green, sans-serif font, and the word 'ultrasound' in a smaller, green, sans-serif font below it.

powered by analogic 

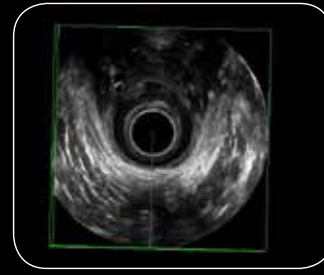
# Extremely High Image Resolution Combined with 3D Imaging



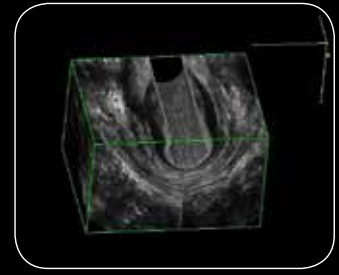
2D image of five layers of normal rectal wall (Image captured with the Anorectal 3D transducer)



Rectal tumor (Image captured with the Anorectal 3D transducer)



Normal endoanal image (Image captured with the Endocavity 3D transducer)



Coronal view of fistula and abscess (Image captured with the Endocavity 3D transducer)

## BK Ultrasound's dedicated colorectal ultrasound solutions helps you plan treatment and confirm results

### Detailed High-Resolution Imaging

- Superb image quality and Doppler sensitivity
- See all rectal wall layers
- Assess the extent of anal sphincter damage

### Easy-to-use 3D Imaging

- Unique built-in mover for easy data acquisition
- Rotate and slice 3D data cube to get the optimal view
- Examine patient dataset on PC at any time

### Intuitive and Mobile Colorectal System

- Advanced imaging technologies
- Small footprint, easy maneuverability
- Sealed, easy-to-clean keyboard

### Anorectal 3D 20R3



<b>Freq Range</b>	16-6 MHz
<b>Sector Angle</b>	360°
<b>Disinfection</b>	Immersion STERIS SYSTEM 1E® STERIS SYSTEM 1®
<b>Tip Diameter</b>	17 mm
<b>Weight (approx.)</b>	850 g

For use with bk3000 and bk5000 systems

### Anorectal 3D 2052



<b>Freq Range</b>	16-6 MHz
<b>Sector Angle</b>	360°
<b>Disinfection</b>	Immersion STERIS SYSTEM 1E® STERIS SYSTEM 1®
<b>Tip Diameter</b>	17 mm
<b>Weight (approx.)</b>	850 g

For use with flex Focus systems

### Endocavity 3D 8838



<b>Freq Range</b>	12-4 MHz
<b>Sector Angle</b>	360°
<b>Disinfection</b>	Immersion STERIS SYSTEM 1E® STERIS SYSTEM 1®
<b>Tip Diameter</b>	16.4 mm
<b>Weight (approx.)</b>	450 g

For use with flex Focus systems

\*STERIS SYSTEM® 1 is not market cleared in the USA

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