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Vantage

Since 1979 our pioneering magnetic resonance imaging systems have been designed to achieve one ultimate goal - to improve the lives of patients and those caring for them. Toshiba's newest MRI technologies enable imaging of the entire body that is faster, quieter and more accurate than ever.

Magnetic Resonance Imaging Systems Made for Life

Toshiba's **Vantage Powered by Atlas** represents a breakthrough in clinical diagnostics and patient care with the most advanced magnetic resonance imaging technology available in a system that provides unprecedented comfort for faster, more efficient scans. All Toshiba MRI systems utilize **Pianissimo technology**.

Unique features maximize comfort for outstanding clinical performance

Vantage Atlas offers these unique features designed to ease **patient comfort** and allow operators to acquire full body scans with greater speed and accuracy:

- The world's first 128-element RF integrated coil system to allow clinicians to perform multiple exams without repositioning coils
- The largest available clinical FOV at 55 x 55 x 50cm
- Pianissimo technology for the industry's quietest MRI system. The gradients incorporate sound dampening material and are enclosed in a vacuum to reduce acoustic noise on all sequences, even at full gradient power. A by-product of this technology is a reduction in gradient vibrations that translates to better image quality.

Clinical efficiency is further enhanced with universal IHE connectivity for simple access and distribution of data across any size physician or hospital network.



Patient-Focused Care

The Made for Life philosophy has always been at the foundation of Toshiba's MRI systems. With Vantage Atlas, patient stress is reduced for a more comfortable exam experience and **shorter scan times**. Special features include:

Increase patient safety with our industry-unique contrast-free exams that remove the requirement of administering agents along with the potential for gadolinium-induced toxicity. [**Learn more about non-contrast exams**](#)

Ultra-short, ultra-wide-bore system to ease claustrophobia without sacrificing performance

Lighting and ventilation throughout the bore

Toshiba's patented Pianissimo technology to eliminate up to 90% of acoustic noise, dramatically reducing patient anxiety

Ability to image 80 percent of the body feet first, including breast
Patient observation system
Built-in bilateral arm rests
Table lowers to 42 cm (16.5 inches) from the floor
Patient couch has a 440 lb weight limit

All attempts have been made to ensure accurate data. Medical Imaging Resources, Inc. assumes no responsibility for any unintentional errors or omissions.