

**2006 TOSHIBA CT SCANNER  
MODEL AQUILION 16 SLICE from year 2006**

**PC Based CT – 2 Xeon Processors**

X-Ray Tube: 7.5 MHU – CXB750D with only 265,543 slices +/-.

In Excellent Condition.

Year 2006. 16 Multi-Slice Quad CT with High Power Generator 60 kW; 10 to 500 mA; 0.5 seconds up to 3 seconds rotation, Scan times: 0.5 to 3 second full rotation; 896 Channels x 16; Real-Time Helical display and Sure-Start is included.

Slice thickness: 16 x 0.5 through 16 x 1, 16 x 2, 4 x 0, 5. Gantry Aperture: 72cm  
Max scan times: 100 seconds and 100cm volume. Console with gantry tilt, window level, remote control, and scanoscope control. Patient table load: 205 kilos.

0.5 second reconstruction time per slice, 18" color LCD monitor, 18 GB Hard disk, MOD,  
Dynamic Scan Rate 200 scans/ 100 Seconds.

Options include: Software Rev. V3.20ER505  
– Includes 3D – Sure Start – Real Time  
CT Simulation – CT Angiography

Includes: System Software, System  
Phantoms, available manuals and any  
pertinent accessories.

