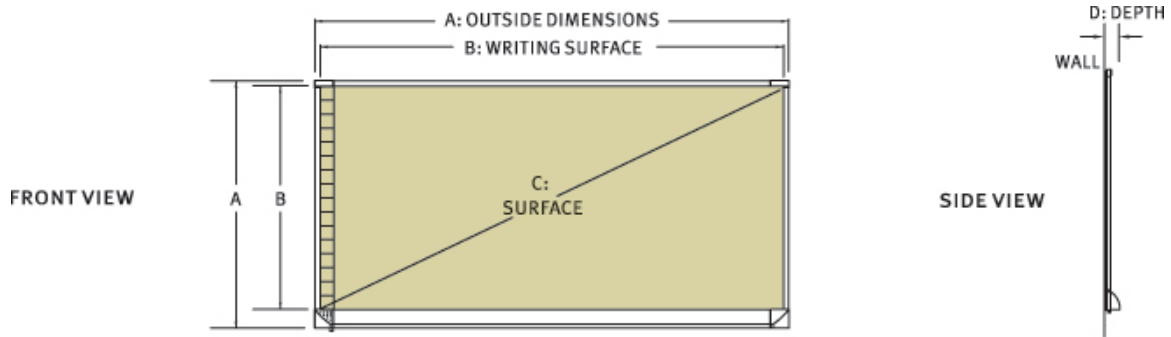


TS Series Interactive Whiteboard

Technical Specifications



	TS 600	TS 620	TSL 620	TS 820		
A (H X W)	47.7" x 67.0" (1210mm x 1700mm)			47.7" x 97.0" (1210mm x 2460mm)		
B (H X W)	43.0" x 65.0" (1090mm x 1650mm)			43.0" x 95.0" (1090mm x 2410mm)		
C (Diagonal)	77.8" (1976mm)			104.3" (2649mm)		
D (Depth)	3.0" (76.2mm)			3.0" (76.2mm)		
Resolution	8000 x 8000			8000 x 8000		
Weight	55 lb (24.97kg)			70 lb (31.78kg)		
Lightning Technology	No	No	Yes	No	No	Yes
RoHS	No	Yes	Yes	No	Yes	Yes
Connection	Serial	USB	USB	Serial	USB	USB

Surface Material

- Touch-sensitive, low-glare, stain-resistant, and projection-optimized Teflon surface

Power Requirements

- TS 600: 120V/240V wall mounted power supply 8VDC, 5W (max)
- TS/TSL 620, 820: USB powered

Certification

- CE, FCC Class A, RoHS (TS/TSL 620, 820 only)

Webster Software Features

- Transfer images via drag and drop, clipboard, or file export
- Anti-aliased markup including highlighters
- Real-time playback
- Multiple monitor support
- Window shade and spotlight
- Save images in JPG, BMP, TIFF, WMF, HTM, PDF, PCT, MacPaint, PSD, PNG, QuickTime Image, and TGA

Accessories (Included)

- RM Easiteach® Software with full content toolbars on CD-ROM
- One 3.25" (830mm) round eraser
- TS 600, 800: 20' (6.1m) 9-pin serial cable
- TS/TSL 620, 820: 15' (5m) USB cable
- Stylus
- User Guide

Recommended Computer Requirements

Microsoft® Windows:

- Windows 98, SE, 2000, ME, XP, or Vista®
- 256 MB RAM
- TS/TSL 620, TS 820: One USB port
- TS 400, 600, 800: One serial port

Apple® Macintosh:

- Power PC or Intel processor
- Mac OS 10.2 or higher
- 256 MB RAM (higher screen resolutions require more memory)
- TS/TSL 620, TS 820: One USB port
- TS 600: One serial port

Warranty

- Two-year limited warranty, free upgrade to five years upon product registration

Options

- TS/TSL 600, 620: Mobile Adjustable Height Stand (MS Series)
- TS 600: Room-blasting infrared wireless (TS Wireless)
- TS 600: Bluetooth wireless (TS BT)
- TS 600: 9-pin serial-to-USB adapter (440-0021-01)

