



REGZA

LCD TV **AV500A**

The new AV500A series is the perfect combination of quality and value. Available in screen sizes ranging from a compact 26" to a 42" model, ideal for the home theatre environment. Featuring DynaLight™ to give deeper black levels and CineSpeed™ for higher response speeds, the AV500A utilises the latest in Toshiba's innovative technologies for increased detail and depth in picture quality.

* These signal formats are converted to match the number of pixels of the panel. Small text may not be displayed properly
^ 1080p input is supported only through HDMI input
** Subject to the availability of service from broadcasters
*** See www.toshibaav.com.au/service_warranty.html for warranty statements
Design and specifications are subjected to change without prior notice.

MODEL	26AV500A		32AV500A		37AV500A		42AV500A	
► MAIN								
Product Type	DIGITAL LCD TV		DIGITAL LCD TV		DIGITAL LCD TV		DIGITAL LCD TV	
Screen Size (Diagonal)	26		32		37		42	
Aspect Ratio	16:9		16:9		16:9		16:9	
Dynamic Contrast Ratio	30000:1		30000:1		15300:1		17200:1	
Panel Contrast Ratio	1000:1		3000:1		1100:1		1100:1	
Brightness	500cd/m²		500cd/m²		500cd/m²		500cd/m²	
Resolution	1366 x 768		1366 x 768		1366 x 768		1366 x 768	
Viewing Angle (Degrees)	160		178		178		178	
CineSpeed (Response Speed (ms))	3		8		5		5	
► SIGNALS								
Receiving System								
Digital	DVB-T							
Analogue	PAL I, BG, DK							
Colour System	PAL, SECAM, NTSC 3.58/ 4.43							
Video Signal	480i/480p (60Hz), 576i/576p (50Hz), 720p (50/60Hz), 1080i (50/60Hz),1080p^ (50/60Hz) (^ Through HDMI Input)							
RGB Signal*								
VGA: 640 x 480 (60/75Hz)	•							
SVGA: 800 x 600 (60/75Hz)	•							
XGA: 1024 x 768 (60/70/75Hz)	•							
W-XGA:1280 x 768 (60/75Hz)	•							
W-XGA: 1360 x 768 (60Hz)	•							
S-XGA: 1280 x 1024 (60/75Hz)	• (Compressed)							
► VISUAL								
Major Technology	Meta Brain Pro							
Dynalight	Yes							
Active Backlight Control	Yes							
Comb Filter	3D Y/C (PAL & NTSC)							
► AUDIO								
Sound System	Bass Boost							
Stereo System	Nicam and German Stereo							
Speaker System	Stereo two Speaker System							
Speakers	Main (6 x12cm) x 2							
Audio Output (10% RMS)	10W x 2							
► CONNECTION								
Antenna Input	1 (Digital & Analogue)							
EXT 1	Input: Component Video + Composite Video + RCA Audio							
EXT 2	Input: S- Video + Composite Video + RCA Audio							
EXT 3	Input: HDMI + Mini Jack (Audio Common Use with PC Input)							
EXT 4	Input: HDMI							
PC Input	D-Sub 15-Pin + Mini Jack (Audio Common Use with HDMI)							
Digital TV Output	Composite Video + RCA Audio							
RS232C	Yes (only for service)							
Digital Audio Output	Optical + Coaxial							
Headphone	3.5mm Mini Jack							
► FEATURES								
Teletext	•							
Electronic Program Guide	7-Day**							
Timer	Sleep Timer							
On Screen Display	English/French/Mandarin							
► GENERAL								
Automatic Voltage Regulator	220-240V 50Hz							
Power Consumption (W)	99		135		170		208	
Standby Power Consumption (W)	< 1		< 1		< 1		< 1	
Dimension (W x H x D) mm without Stand	664 x 511 x 118		790 x 550 x 118		910 x 619 x 118		1034 x 693 x 126	
Dimension (W x H x D) mm with Stand	664 x 511 x 269		790 x 586 x 308		910 x 654 x 308		1034 x 748 x 341	
Weight (Net) kg without Stand	11.33		14.52		19.14		24.2	
Weight (Net) kg with Stand	12.1		17.38		21.89		27.72	
► OPTIONAL ACCESSORIES								
Wall Mount Brackets	WAL12S							
Wall Mount Dimensions (W x H, gauge of the screw)	200 x 100, M4		400 x 200, M6		400 x 200, M6		400 x 200, M6	
► WARRANTY								
	2 years Parts & Labour warranty *** (37"/96cm or above – pick up and return within 15km of a Toshiba Authorised Service Centre)							

Toshiba (Australia) Pty. Limited ABN 19 001 320 421. Specifications subject to change without notice.
Trademarks as indicated are the property of the respective owners. Dolby and the double-D symbol are registered trademarks of Dolby Laboratories. HDMI, the HDMI logo and High-Definition Multimedia Interface are trademarks or registered trademarks of HDMI Licensing LLC. Toshiba Australia Pty. Limited, Information Systems Division 06/08.
www.toshibaav.com.au