

KEY FEATURES



- HD Monitor Projection Television with HDMI™
- HD Dynamic Contrast
- Cinema Mode (3:2 Pulldown Switch)
- DFine™ High Speed Dynamic Contrast
- TheaterFine™ HD Super Fine Pitch Screen



- StableSound[®]
- SRS® WOW



- Direct Video Input Selection
- QuickConnect[™] Guide
- TouchFocus®
- Split Cabinet Design

ADVANTAGE TOSHIBA

- >> 65" TheaterWide® HDTV Monitor Projection TV with 3D Y/C (4MB, 10 Bit) Digital Comb Filter and Vertical Contour Correction provides more accurate processing of RF and composite video signals for a sharper, cleaner picture. This advanced Comb Filter significantly reduces detail noise, seen as shimmering or flicker, in complex or intricately detailed scenes.
- >> CrystalScan HDSC[™] upconverts all video signals (including 480i/p) to 1080i HD. This results in a significant reduction in jagged-line artifacts which produces a smoother, more natural image. Selectable 540p, for users who want to display a progressive scan image from a progressive scan source, is available via the on-screen menu.
- >>> TruView[™] combines the following picture enhancement technologies: Black Level Expansion, Fine White, Flesh Tone Correction and Color Detail Enhancer, this system automatically reproduces more accurate picture detail and true color.
- >> CableClear™ DNR+ Digital Noise Reduction circuitry optimizes poor NTSC signals from antenna or cable, this new video noise reduction system eliminates video noise (snow) for a clean crisp image.

SPECIFICATIONS

VIDEO	65" TheaterWide [®] HD Monitor Projection	
	TV with Split Cabinet Design	Χ
	PowerFocus™ HD II CRTs	X
	PowerFocus™ HC Lens System	X
	Red and Green Color Lens Filters	X
	First Surface Mirror	X
	TheaterFine™ HD Super Fine Pitch Screen	X
	Built-in High Contrast TheaterShield™	X
	TouchFocus [®]	X
	Manual 9 Point Convergence	X
	Wide 160 Degree Viewing Angle	X
	3D Y/C (4 MB, 10 Bit) Digital Comb Filter	X
	with Vertical Contour Correction	X
	Color Temperature Control (Warm/Medium/Cool)	X
	TruView™	X
	Movie and Sports Modes	X
	Dynamic Quadruple Focus	X
	DFine™ High Speed VSM	X
	Auto Aspect Detection	X
	CableClear™ DNR+ Digital Noise Reduction	X
	CrystalScan HDSC™	Χ
	TheaterWide [®] Modes	X
	Cinema Mode (3:2 Pulldown Switch)	X
	Wide Band Video Amplifier	X
	Ambient Light Sensor	X
	HD Dynamic Contrast	X
0	MTS Stereo/SAP with dbx [®]	X
CONVENIENCE AUDIO	SRS [®] WOW	X
	Sub Bass System	X
	StableSound [®]	Χ
	40 W Audio (Total)	X
	HD Window™ Dual Tuner POP	Χ
	Tri-Lingual Icon On-Screen Display	X
	Closed Captioning on Mute	X

THER TERMINALS CONVENIENCE	V-Chip	Х
	One Button Sleep Timer	X
	Channel Return	Х
	Power Return	Х
	Noise Muting	Х
	Favorite Channel	Х
	Channel Lock	Х
	Channel Labeling	Х
	Video Labeling	Х
	Video Lock	Х
	Direct Video Input Selection	X
	Speed Tuning	X
	GameTimer™	X
	On Timer	Х
	Individual A/V Settings by Input Type	X
	PIP Sound	X
	Speed Surf	X
	2-Level Mute	X
	Front Panel Lock-Out	X
	QuickConnect™ Guide	X
	SurfLock™	X
	Front Panel A/V/S Input	X
	Dual ColorStream® HD Component Vio	deo Inputs X
	HDMI™ Digital Input	X
	Rear A/V/S Inputs	2
	A/V Output	X
	Fixed and Variable Audio Output	X
	Center Channel Audio Input	X
	Illuminated Universal Remote Control	X
	Unit (W,H,D)	59 7/8" x 59 7/8" x 26"
	Weight	240 lbs
0	Warranty 1 Year Pa	irts/Labor, 2 Years Picture Tube

http://www.tacp.toshiba.com Customer Service: 800.631.3811

Marketing Communications © Toshiba America Consumer Products, L.L.C. 82 Totowa Road, Wayne, NJ 07470 (2004). All Rights Reserved (11/04.03) dbx is a registered trademark of Carillon Electronics Corporation. Dolby is a registered trademark of Dolby Laboratories Licensing Corp. SRS is a registered trademark of SRS Labs, Inc. PowerFocus, QuickConnect, DFine, CableClear, CrystalScan HDSC, TruView, TheaterFine, SurfLock, HD Window, GameTimer, are trademarks of Toshiba America Consumer Products. TheaterWide, TouchFocus, ColorStream and StableSound are registered trademarks of Toshiba America Consumer Products. HDMI is a trademark of HDMI Licensing L.L.C. Product design and specification subject to change or modification without notice.

