



KEY FEATURES



- 16:9 FST PURE[®] Flat Picture Tube
- CrystalScan HDSC[™] (All time 1080i) with user selectable 540p
- Digital 3D Y/C Comb Filter
- Built-In Progressive Scan DVD player
- 4 Head/19-Micron Hi-Fi VCR



- Space Saving Bottom Speaker Design
- 4-Head Hi-Fi VCR
- WMA and MP3 Playback
- StableSound[®]



- 4-In-1 Card Slot
- Auto Clock Set for VCR and Auto Channel Scan
- ColorStream[®] HD
- HDMI[™]
- New Ergonomic Glow-Key Remote

ADVANTAGE TOSHIBA

- >> 26" wide FST PURE[®] Flat Picture Tube HD Monitor with Space Saving Bottom Speaker Design
- >> CrystalScan HDSC[™] upconverts all video signals (including 480i/p) to 1080iHD resulting in a significant reduction in jagged line artifacts creating the sharpest, most realistic picture possible from every source. For users who want to display a progressive scan image from a progressive scan source, selectable 540p is available via the on-screen menu.
- >> 4-In-1 Card Slot accepts Secure Digital[™], Memory Stick[™], XD Picture Card[™], and MultimediaCard[™]
- >> ColorStream[®] HD and HDMI[™] inputs to connect a high-definition tuner to the television
- >> New Ergonomic Glow-Key Remote that allows for operation of the built-in DVD player, Hi-Fi VCR, and television in a home theater environment

TOSHIBA

MW26G71

TECHNOLOGY & BENEFITS



VIDEO

- >> **FST PURE® Flat Tube Design** - Due to its flat design, viewing angle and picture linearity are greatly improved over traditional tube designs, delivering the most accurate, life-like images possible.
- >> **3D Y/C Comb Filter with Vertical Contour Correction** - eliminates most video noise normally seen in RF and composite video signals. This advanced filter analyzes sequential fields of information to eliminate dot crawl and color bleed. Additionally, the 3D Y/C Comb Filter significantly reduces detail noise, seen as shimmering or flicker, in complex or intricately detailed scenes.
- >> **CrystalScan HDSC™** - This feature uses the full high definition display capability of the television to create the sharpest, most realistic picture possible from every source. CrystalScan HDSC™ upconverts all video signals (including 480i/p) to 1080i, resulting in a picture with less jagged lines and artifacts.
- >> **High Definition Multimedia Interface™** is the next generation of DVI and includes the digital video signal, as well as the digital audio signal, for convenient, uncompressed, single wire connection of home theater components to the television.



AUDIO

- >> **StableSound®** - StableSound eliminates the annoyance of normal program volume being followed immediately by extremely loud commercial messages or drastic volume fluctuations while changing channels. This feature maintains television volume within a preset range regardless of the source signal.
- >> **VHS Hi-Fi Stereo** - Delivers the highest quality stereo sound from tapes recorded with a high fidelity soundtrack. Can be used in conjunction with a surround sound receiver to create signature Dolby® Surround, Dolby® ProLogic, or Dolby® ProLogic II® Surround sound in a home theater environment.
- >> **WMA & MP3 Playback** - Play recordable Compact Discs (CD-R & CD-RW) with music stored in either the Windows Media™ Audio or MP3 file formats can be enjoyed.



CONVENIENCE

- >> **4-In-1 Card Slot** accepts SD, MS, XD Picture Card, and MMC. Convenient for JPEG viewing and listening to unencrypted MP3 and WMA file playback.
- >> **Picture Preference Modes** - Includes preset picture settings tailored for various programs and allows quick adjustments at the touch of a button. Instead of accessing Brightness, Contrast, Color, or Tint each time you switch from a movie to a sporting event, use the preset Picture Preference Modes (Standard, Sports, Movie, Memory) to change the quality of the picture without all the fuss. The Memory Mode allows you to customize your own settings and save them into the television's memory.

SPECIFICATIONS

TV	26" Diagonal 16:9 FST PURE® Fine Pitch CRT	x
	Media Cards Accepted	SD, MS, XD Picture Card, MMC
	Card Slot Playback	JPEG, MP3, WMA (unencrypted)
VIDEO	CrystalScan HDSC™ (all time 1080i)	x
	3DYC Digital Comb Filter with Vertical Contour Correction	x
	Picture Preference Modes	x
	MTS Stereo SAP	x
AUDIO	Video DNR	x
	StableSound®	x
	Tri-Lingual Color Icon On-Screen Display	x
	Sleep Timer	x
	Closed Captioning	x (analog only)
	V-Chip (analog only)	x (analog only)
	Channel Lock	x
	Video Lock	x
	Direct Video Input Selection	x
	Video Labeling	x
Remote	Glow-Key System	
DVD	DVD	
	Disc Play	DVD/CD/DVD-R/CD-R/CD-RW/VCD*
	WMA & MP3 Playback	x
	JPEG Viewer	x
	Digital Picture Zoom	x
VCR	Coaxial Dolby® Digital and DTS®	x
	VCR	
	Video Heads	4
	Record Speeds	SP/SLP
	Hi-Fi VHS Stereo	x
	Commercial Skip/Auto Clock	x
	8 Event/1 Month Programming	x
	One Touch Record	x
	Auto Play	x
	High Speed RW/FF	x
TERMINALS	Inputs	
	RF Input	1
	Rear A/V Input	1
	Rear S-Video Input	1
	ColorStream® HD Component Video Inputs	
	w/ Analog Audio (Y, Pb, Pr)	1
	Front Panel A/V/S Inputs	1
	HDMI™ Digital Input	1
	Coaxial Digital Output	1
	Optical Out	1
Product (WxHxD)	27-1/2" x 21-3/4" x 15-7/8"	
Weight	105 lbs	
UPC	02226527407	
Cabinetry	Space Saving, Two Tone, Silver & Gray	

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

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TOSHIBA

Image is Everything.™

*CD-R/CD-RW discs recorded by CD-DA method can be played back. Some CD-R/CD-RW discs may be incompatible due to laser pick-up and disc design. DVD-R discs recorded by DVD Video method can be played. Some DVD-R discs may be incompatible due to laser pick-up and disc design. JPEG discs may be incompatible due to different recording format or condition of disc.

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