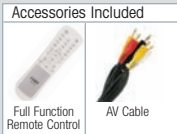


TF-TV2707

27" WIDESCREEN TFT LCD HIGH-DEFINITION TV

- 27" Widescreen TFT LCD Color Display
 - Fast 6.5ms Pixel Response Time
 - ATSC and NTSC Tuner Receives HD and Regular TV Broadcasts
 - HDMI Digital Connection for Perfect Digital AV Signal Transmission
 - HDCP Compliance for HDCP Content Support
 - Optical, Digital, and Analog AV Connections for use with Home Theater Systems
 - 15-pin VGA Interface for use with Computer Systems
 - Dolby Digital 5.1 Surround Sound
 - Full-Range Stereo Speakers (10W x 2)
 - Digital Comb Filter and Noise Reduction
 - V-Chip Parental Control
 - Electronic Program Guide Support
 - Multi-Language On-Screen Display
 - Wall-Mountable Design
 - Unit Dimensions: 26.82" x 20.83" x 9.68" (WHD)
 - Gift Box Dimensions: 30" x 22" x 13.8" (WHD)
 - Gift Box Packaging
- Carton - Inner: 1 Master: 1
 UPC: 7 16829 98277 8



SPECIFICATIONS

Display Type	27" Widescreen TFT LCD @ 1366 x 768 Contrast Ratio: 1200:1 Brightness: 500 cd/m ² Pixel Response: 6.5ms Viewing Angle: 176° Horizontal 176° Vertical
TV Tuner Type	ATSC (Digital TV) NTSC (Regular TV)
Disc Support	DVD, DVD±R/RW, CD, CD-R/RW, JPEG
DTV Input Formats	480i, 480p, 720p, 1080i
AV Input	HDMI (HDCP-compliant) Component Video S-Video Composite Video (2) Coaxial Antenna (ATSC/NTSC) 15-pin D-Sub (PC) RCA Stereo Audio (2) 3.5mm Stereo Audio
AV Output	Coaxial Digital Audio (DVD) RCA Stereo Audio Stereo Speakers (8W x 2)
AV Features	Dolby Digital Decoder Digital Noise Reduction 3D Digital Comb Filter/2D Comb Filter 8-bit Video Signal LVDS
Other Features	Aspect Modes: Full, Panorama, Zoom, 4:3, 16:9 Multi-Language OSD Sleep Timer V-Chip Support Closed-Caption Support Digital EPG Support
Power	AC 100 - 240V



COBY®

www.cobyusa.com and www.ecoby.com

©2007 COBY ELECTRONICS CORPORATION. All Rights Reserved. Coby is a trademark of Coby Electronics Corporation. All other trademarks are the property of their respective owners unless otherwise noted. Features and specifications are subject to change without prior notification. Printed in the USA.