

27MT5005D

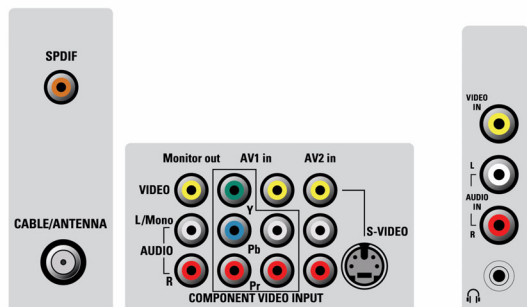
27" Integrated SDTV

- *Integrated SDTV to receive digital off-air and cable signals*
- *Black Matrix picture tube for better contrast*
- *Lifelike stereo sound to enhance your listening experience*
- *Electronic Program Guide for retrieval of program schedules*
- *Component Video Input for top quality playback and recording*
- *S-Video Input for better picture performance*
- *Smart Picture and Smart Sound to personalise your viewing.*



27MT5005D/37

27" Integrated SDTV



Technical specifications

Picture/Display

Aspect ratio: 4:3
Visible screen diagonal (inch): 27 inch
Display screen type: Black Matrix picture tube
Picture enhancement: Smart Picture, Color, Color Temperature Adjustment, Black stretch, Comb Filter, Scavem, Sharpness Adjustment, Tint

Sound

Output power (RMS): 2 x 5W
Sound Enhancement: Smart Sound, Treble and Bass Control, Incredible Surround, Balance, Auto Volume Leveller
Sound System: Stereo

Convenience

Ease of Installation: Autoinstall
Ease of Use: Auto Volume Leveller (AVL)
Remote control type: RCLU022
Remote Control: TV
Screen Format Adjustments: 4:3, 4:3 expand
Clock: Sleep Timer
On-Screen Display languages: English, French, Spanish
Convenience Enhancements: Closed Captioning (analog), Closed captioning (digital), AutoChron

(automatic clock), Electronic Programming Guide, Menu Languages, Vchip and parental lock

Tuner/Reception/Transmission

TV system: ATSC, NTSC
Video Playback: NTSC
Aerial Input: 75 ohm F-type
Cable: Unscrambled Digital Cable -QAM

Connectivity

AV 1: Component Video in, CVBS in
AV 2: S-Video Y/C, CVBS in
Front / Side connections: CVBS in, Headphone out
Audio Output - Digital: AC3 over S/PDIF (Optical)
Audio Output - Analog: L/R cinch

Power

Mains power: AC 108V - 132V

Dimensions

Set dimensions in inch (W x H x D):
29.29 x 23.31 x 20.16 inch
Product weight (lb): 77
Box dimensions in inch (W x H x D):
33.07 x 26.97 x 24.29 inch
Weight incl. Packaging (lb): 88

SDTV

SDTV is the latest television signal available. In order to effectively maximize the SDTV signal, a television must incorporate signal input connectivity and circuitry design.

Black Matrix picture tube

A Black Matrix picture tube improves the contrast of images even when viewing in daylight conditions.

Electronic Program Guide

The Electronic Program Guide (EPG) will provide you with an overview, listing the program information

Component Video Input (YPbPr)

Component Video is the highest quality interconnection standard for analog video. It is sharper than S-video and composite video. Philips DVD recorders can record directly from component video (such as YPbPr) sources including satellite receivers

S-Video Input

An S-video format signal preserves the video quality better than standard video input.

Smart Picture & Smart Sound

Preset modes for Smart Picture and Smart Sound provide you with direct access via a single key on the remote control. You can select the optimized picture and sound settings for the various picture and sound modes. Do refer to the user manual for the various picture and sound smart modes.

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