

D52W25

52" (Diagonal) 16x9 HDTV Monitor



Features

Benefits

Precision CRTs

Produce sharp, high resolution images, great detail, and better transition between images

Progressive Scan with Reverse 3:2 Pulldown

Digitally combines two fields of video into one high-resolution image frame. Creating a smooth film-like appearance.

Digital 3-Line Comb Filter

Separates black-and-white detail from color information to virtually eliminate edge crawls and rainbow effects while enhancing picture resolution.

IntelliFocus™ Digital Auto Convergence

Digitally optimizes convergence for the sharpest picture possible.

HD Component Input (SYNCROSCAN™)

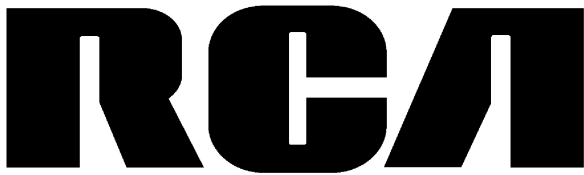
Auto-adjusting inputs allow a wide array of component compatible equipment (e.g. DVD/ Satellite) to be connected simultaneously. Helps simplify hook-up process.

Expanded Stereo with Bass Boost

Uses the TV's left & right speakers to simulate surround sound and create a "live performance" experience.

20-Watt Audio System

Two dual-cone speakers with 10 watts per channel amplification.



D52W25

Technical Specifications

BRAND

BRAND	RCA
-------	-----

PICTURE

Screen Size - diagonal (inch)	52
Category	HDTV Monitor
Aspect Ratio	16x9
CRT / Light System	Precision CRTs
1st Surface Reflective Mirror	Yes
3:2 Pull Down	Yes
Adjustable Color Temp	Yes
Auto Color Balance (AKB)	Yes
Automatic Letterbox Detection	Yes
Color-Corrected C Elements	Yes
Comb Filter	Digital 3-Line
Scan Rate Converter	Yes
Contrast Expand (B&W Stretch)	Low/Med/High
Convergence	Auto
Dynamic Color Stretch Circuitry	Yes
Dynamic Focus	Yes
Format Control	Zoom (6 Modes)
Horiz Resolution (Picture Width)	> 1000
Hybrid Lens System	4-Element
Picture Power (watts)	42
Picture Presets	6+Personal
Progressive Scan / Scan Rate Converter	Yes
Scan Velocity Modulation - SVM	Yes
Screen Type	Optimum Contrast, High-Resolution
Video Noise Reduction	Adaptive
Viewing Angle - Horizontal	160 degrees
Wide Band Video Amplifier	Yes

SOUND

Audio Processor	Expanded Stereo w/Bass Boost
Balance Control	Yes
Front Speakers (number)	Two 5" Dual Cone
Fully Enclosed Speaker System	Yes
Headphone Adjustments	Bass/Treble/Volume
Second Audio Program (SAP)	Yes
Sound Logic™ Audio Leveler	Yes
Sound Presets	7 Modes + Personal
Sound Type	Brdcst Str w/dbx ³ Noise Reduction
Tone Control	5-Band Graphic Equalizer
Total Watts	20
Channels / Watts	2 Channels, 10 Watts Per

RECEPTION

Tuning Capability	NTSC
Digital Cable/Satellite Connections	YPrPb

CONVENIENCE

Auto Channel Search	Yes
Channel Labeling	Yes
Commercial Skip	Yes
Interactive Set-up w/ Menus	Yes
Multilingual On-Screen Display	English/French/Spanish
One-Button Launch for Inputs	Yes - Auto Tune
Parental Control (V-Chip)	Yes
Pic Memory Presets for Vid Inputs	Yes
Picture Freeze	Yes
Picture Reset	Yes
Power ON Indicator	Green LED
Timers	Clock/Sleep/Turn-On

REAR CONNECTORS

Audio/Video Inputs (Composite)	2 L&R Audio, 2 Video
S-Video Input	2 - Auto-Detectible
Component Video Input (YPrPb)	1 - SYNCROSCAN™
RF Input (Antenna/Cable)	1
Audio Outputs (Type)	1 Set - Variable L & R
A/V Outputs (Composite)	1 Set - Fixed L&R Audio + Video
Sub Woofer Output	Yes - RCA Phono
Gold Jacks	Yes

FRONT CONNECTORS

Audio/Video Inputs (Composite)	1 L&R Audio, 1 Video
S-Video Input	1 - Auto Detectible
Headphone Jack	3.5mm Stereo

SPECIFICATIONS

Color, Overall (Screen Frame for PTVs)	Dark Silver
Color - Center Panel (PTVs)	Silver Suede

Color - Speaker Grill (PTVs)	Graphite
Color - Base Board (Toe Plate) (PTVs)	Graphite
Color - Back	Black
Product Size (WxHxD) inches	48 3/4 x 51 3/4 x 22 3/4
Packaging Size (WxHxD) inches	55 3/4 x 54 3/4 x 29 1/8
Weight: Product/Packaged, lbs	148.7 / 176.5

REMOTE CONTROL

Model Number	RCR311TFM1
Type	Universal 3-Device

INCLUDED ACCESSORIES

Instruction Book Languages	English/French
----------------------------	----------------

OPTIONAL ACCESSORIES

Stand / Component Cabinet	RTF4061W150 / RAV100SS
---------------------------	------------------------

Revised 2/17/05

- 2 - Dolby, Dolby Digital, and Virtual Dolby are registered trademarks of Dolby Laboratories Corp.
- 3 - dbx is a registered trademark of Carillon Electronics Corporation.

RCA and associated marks are trademarks of Thomson S.A. used under license to TCL-Thomson Electronics (TTE).

Photos and features subject to change without notice. Illustration of product finish may vary from actual color.