- 1024 x 768p Resolution
- Input Signal: VGA, SVGA, XGA, HD, NTSC
- 3 Line Digital Comb Filter
- Peak Brightness: 250 cd/m²
- Viewing Angle: 120° H x 90° V
- Contrast Ratio 200:1
- Intelligent Image Scaling

- Audio: 2 x 1 Watts
- **MTS/SAP**
- Remote Control
- **■** Trilingual Menus
- Portable: 12V AC/DC Operation
- NTSC Tuner
- Parental Control with V-Chip



RGB 15-Pin, Hi-Res Component Video In, S-Video In, Audio/Video In

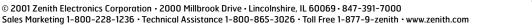


FEATURE LEVEL		CABINET DESCRIPTION	
Screen Size/CRT/Flat	15.1–38cm	Finish	Pewter
Transmitter	SC3151	Swivel/Casters	Swivel Base
VIDEO		SPECIAL FEATURES	
Resolution Display	1024 x 768 (XGA-720p)	Menu System:	
Color Temperature	262, 144 (6 Bits)	Trilingual Menus	English, French, Spanish
Aspect Ratio	4:3	Auto Programming	Yes
Contrast Ratio	200:1	Parental Control with V-Chip	Yes
Brightness	250 cd/m ²	On/Off Timer	Yes
High Drive Video (Watts)	30 Watts	Closed Caption	Yes
Viewing Angle (Horizontal/Vertical)	120° H x 90° V	CC When Mute	Yes
3 3			
TUNING SYSTEM		REQUIRED APPROVALS	
NTSC	1	UL, C-UL, NOM	UL
Comb Filter	4H Digital		
Digital Progressive Scan Modulation	Yes	ADDITIONAL INFO	
		Availability Date	Current
AUDIO		UPC Code	44642039219
Gradual Volume Increase	Yes	Dimensions without Packaging:	
Mono/Stereo/MTS/SAP	L-Mono	Height	16.5" with stand
Bass/Treble/Balance	Yes	3	15.5" without stand
Total Audio (Watts)	1 + 1 Watts	Width	15.5"
, , , , , , , , , , , , , , , , , , , ,		Depth	7.5" with stand
JACK PACK			4.2" without stand
RFs	1 Input	Weight	11 lbs.
Ear Phone	1 Headphone Connector	Dimensions with Packaging:	
RGB In	15-Pin D	Height	20.3"
Normal/Hi-Res Component	13 1 111 5	Width	20"
Video In Y P _B P _R	1 Set	Depth	10.4"
S-Video In	1	Weight	24 lbs.
A/V Jacks	1	ii eigiit	
W A JUCKS	•	SERVICE/WARRANTY	
		Warranty: Parts/CRT/Labor	1 Year/—/1 Year
		MTBF	25k

Displayable Pixels Note:

Your LCD TV has been manufactured with extremely precise technological processes. It is so precise that more than 99.99 % of the pixels are operative, yielding millions of displayable colors. However, by the nature of the manufacturing process, an extremely small number of pixels are constantly on or are not lit.

Design and specifications subject to change without notice. Dimensions and weights are approximate.



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