

32" LCD TV RX SERIES MAGNIFICENT

PROVIEW's RX-series widescreen HD LCD TVs are designed to perform compatibly with multiple video sources. Connect today's and tomorrow's video sources conveniently with DVI-I w/HDCP and HD Component inputs. DVI-I w/HDCP also allows analog PC connection as well as the new HDMI connector format with the use of a simple adapter.



➤ **Digital Television**

The best way to view digital images. RX Series LCD TV accepts 480i, 480p, 720p and 1080i HDTV signals, and the DVI port supports HDCP so you're prepared for the advent of digital TV.



➤ **High Brightness**

This makes our TVs less susceptible to ambient lighting. Colors appear vibrant and lifelike, even in a well lit room, expanding your display possibilities.



Standard Proview's

➤ **High Contrast**

The higher contrast ratio results in better images appearing against a darker background.



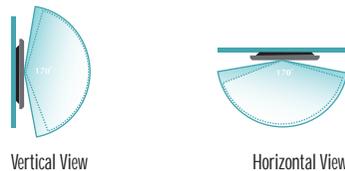
Standard Proview's

➤ **2:2/3:2 Pull-Down, Motion Adaptive De-interlacing**

RX Series LCD TVs enhance the movie-viewing experience by detecting film-based content and adjusting interlaced settings to recreate the smooth movement of the original.

➤ **Wide Viewing Angle**

There's no bad seat in the room, thanks to PROVIEW's wide viewing angles. Viewing angles range up to 170° in both horizontal and vertical planes, increasing room layout options.



Vertical View Horizontal View

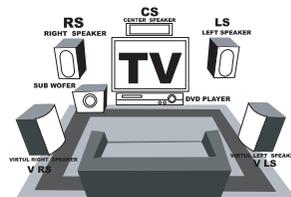
➤ **Audio**

Automatic Volume Correction

This feature detects and corrects for the volume disparity that frequently occurs between stations, so that you can switch channels with confidence no fear of the audio suddenly becoming too loud or too quiet.

Higher Speaker Power for Superior Sound

The RX Series embedded speakers provide a full 10 W of audio power, significantly more than most built-in television speaker systems.



CONFIGURATIONS	MODEL	RX326	
PANEL	Color	Black with Silver Trim	
	Panel Size	32" Wide	
	Display Area	27.5 x 15.4 Inch	
	Max. Resolution	1366 x 768	
	Display Colors	16.7 Million	
	Dot Pitch (mm)	0.511 x 0.511	
	Brightness (nits)	550 cd/m ²	
	Contrast Ratio	800:1	
	View Angle (H)	170° x 170°	
	Response Time	<= 8ms	
	Panel Life	50,000 Hours	
VIDEO	Analog/Digital TV Tuner	Yes	
	TV System	NTSC/PAL/SECAM	
	HDTV input capable	480i, 480p, 720p, 1080i	
	2:2/3:2 Pull Down	Yes	
	Motion Adaptive Deinterlacing	Yes	
	Picture-In-Picture (PIP)	No	
	Picture-Of-Picture (POP)	No	
	3D Combfilter	Yes	
	3D Video Noise Reduction	Yes	
	V-Chip / C.C	Yes (US)	
Teletext (Page)	Yes/1000 pages (Euro)		
AUDIO	Built in speakers	2	
	Automatic Volume Correction	Yes	
	MTS/Stereo/Mono	Yes (NICAM for PAL)	
	Sound Output	10W + 10W	
	SRS WOW / TruBass / SRS 3D	No	
	BBE	No	
	INPUTS & OUTPUTS	Y, Pb, Pr / Y, Cb, Cr Input	1
Y, Cb, Cr Input		0	
S-Video		1	
Composite Video Input		2	
Video Output		1	
Audio Input		4 for both NTSC and PAL (include 1 earphone)	
Audio Output		2(include 1 earphone)	
Subwoofer Out		1	
Side AV+S Input		0	
D-Sub 15 Pin RGB Input		1	
SCART INPUT		0 (3 for Euro)	
DVI-I		HDMI	
HDCP		Yes	
POWER		Power Requirement	100-240V AC, 50/60Hz
		External Transformer	n/a
	Max. Power Consumption	200W	
	Stand By Power Consumption	< 5W	
STAND	Wall Mount System	VESA	
Dimensions of Unit	Measured at the base (Inch)	37.4 x 12.6 x 23.9	
	Dimensions of Carton (Inch)	43.2 x 16.6 x 27.3	
WEIGHTS	Net Weight (Lbs)	53.35	
REGULATIONS		FCC/CCC/GS/UL/CUL/CE/TUV	

Design & specification are subject to change without prior notice.
Copyright ©2005 PROVIEW. All rights reserved. All other trademarks are the property of their respective owners.