LIVING STATION

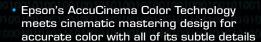


Though it boasts one of the slimmest profiles of any rear projection television, there's nothing small about its picture quality. Movies, sports and video games look amazing, thanks to Epson's patented LCD technology. And with our Photo on Demand™ system, you can actually view, print and store digital images. This is television like you've never seen before ■

Vision For over 60 years, Epson has developed technologies that have profoundly affected the world. Like the fact that Epson is the number one manufacturer of LCDs used in projection engines worldwide. Now, we're bringing our expertise in digital imaging devices with our proven color science background to the world of home entertainment.

Welcome to the wide world of Epson

- HDTV-ready (720p) with native 16:9 aspect ratio delivering six times the resolution of NTSC
- High definition 3LCD Epson Digital Technology for bright and highly detailed picture clarity



- Epson's Livingstation engine with DNX
 Technology,[™] includes digital up conversion
 of all video signals, equals high quality
 images all of the time
- Photo on Demand No other TV offers this complete photo center to view, print, and store your digital memories



- Extremely thin profile available in 47" and 57" screens
- Backed by Epson's known quality with a 2 year on-site warranty

EPSON





Print Photos



■View Photos

Store Photos

800-463-7766 800-922-8911

www.epson.com/homeentertainment

LIVING STATION

SPECIFICATIONS

TELEVISION

Display Display format Colors Lamp Lamp life* Power source Power consumption Tuning system Channel coverage	0.7" (poly silicon TFT LCD panel) x 3 1280 x 720 pixels x 3 panel 57", 47" (16:9 aspect ratio) 720p 1.07 billion colors 100W UHE (ultra high efficiency) lamp Up to 10,000 hours AC 120V, 60 Hz Power ON 280W (screen, printer on) Power OFF 1.1W (standby) 2 NTSC tuners VHF: 2-13, UHF: 14-69, Cable: 2-125		
INPUT TERMINALS RGB Input	RGB analog	0.7Vp-p (75Ω) (D-SUB15P)	
AV Input 1-4	Audio Video S-Video	0.5Vrms (M3 Stereo mini pin jack) 1.0Vp-p (75 Ω) (RCA pin jack) Y:1.0Vp-p (75 Ω) (Mini DIN 4pin) C:0.286Vp-p (75 Ω)	
	Audio L-R	0.5Vrms (RCA pin jack x 2)	
Component Video input 1-2	Y Pb/Pr Audio L-R	1.0Vp-p (with sync) (75 Ω) (pin jack) \pm 0.35Vp-p (75 Ω) (pin jack x 2) 0.5Vrms (RCA pin jack x 2)	
DVI-HDTV	Video Audio L-R	(DVI-D)/HDCP 0.5Vrms (RCA Pin Jack x 2)	
RF Input 1-2 Calibration port CD-R/RW drive port	(F-connector) (D-sub 9pin) (USB-A)		
OUTPUT TERMINALS			
AV Out	VIDEO AUDIO L-R AUDIO L-R	1.0Vp-p (75 Ω) (RCA pin Jack) 0.5Vrms (RCA pin jack x 2)	
RF Output IR Output Headphone	(variable) 0.5Vrms (RCA pin jack x 2) (F-connector) (M3 stereo mini pin jack) (M3 stereo mini pin jack)		
DIMENSIONS Dimensions (57")	16.3" D x 54.	4" W x 39.5" H	
Dimensions (47") Weight (57") Weight (47")	14.8" D x 45.7" W x 34.6" H 124lbs 106lbs		
Shipping dimensions (57") Shipping dimensions (47") Shipping weight (57") Shipping weight (47")	106lbs 22.9" D x 67.3" W x 48.3" H 21.3" D x 58.5" W x 43.6" H 195lbs 170lbs		
CABINET Cabinet style		Table top	

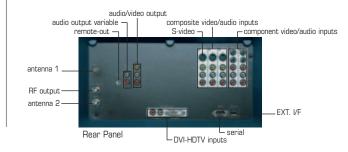
Temperature Humidity	41°F-95°F (5°C-35°C) 20%-80% (non-condensing)	
	2070 0070 (11011 0011001101119)	
FEATURES Many languages	English (Chanish (Franch	
Menu languages	English/Spanish/French	
Tagged menu	Yes	
TV image freeze	Yes	
Picture in picture	Yes (side-by-side split screen)	
Channel zapping	7 channels preview	
Favorite channel	up to 12 channels	
Channel label	Yes (up to 6 characters)	
Input label	Yes (up to 10 characters)	
Auto channel program	Yes	
Previous channel	Yes	
Closed caption	Yes	
Aspect control	Normal/zoom/full/wide	
V chip parental control	Yes	
Channel lock	Yes	
Game lock	Yes	
Digital comb filter	3D Y/C separation, 3D digital noise reduction,	
	3D digital gamma correction	
3:2 pull down	Yes (by PixelWorks™)	
Sleep timer	30, 60, 90 min	
Wide viewing angle	Horizontal: 130°, Vertical: 48°	
First surface mirror	Yes	
Screen	Fine pitch high contrast screen with hard coating	
HD fine pitch screen	Yes (0.098mm)	
Lens elements	10	
Universal remote controller	Yes	
AUDIO		
Speakers	20mm tweeter x 2	
	120mm full range x 2	
Audio control	Bass/treble/balance	
Speaker enclosure type	Bass ref	
Amplifier	10W x 2	
PHOTO ON DEMAND		
Printer		
Type	Dye sublimation	
Resolution	300dpi	
Paper size	4" x 6"	
Paper stacks	25 sheets	
Print speed	110 seconds (approximate)	
External CD-R/RW drive	Plextor, PX-W5232TU (Premium-U)	
Memory card slots	SD™ memory card/MultiMediaCard™	
,	Memory Stick® card	
	Compact Flash™ card	
	SmartMedia™ card	
	No.	
Writing to memory cards		
Writing to memory cards Writing to CD-R/RW		
Writing to CD-R/RW	Yes	

ATSC/NTSC TUNER OUTPUT Digital Audio Output Analog Audio Output S-Video Output Composite Video Output Component Video Output	TERMINALS	
REQUIRED APPROVALS		UL / cUL
ACCESSORIES IN THE BOX Remote controller Photo printing packet User's guide External CD-R/RW ATSC/NTSC STB LSDT1	with 2AA Batteries Ink ribbon cassette and 4" x 6" p – 20 sheets With quick setup poster Component video cable (3RCA) Audio cable (2RCA)	photo paper
PRODUCT/ACCESSORY PAR	T NUMBERS	
Epson Livingstation LS47P2		V11H165020
Epson Livingstation LS57P2		V11H166020
Replacement photo printing packet (ink ribbon cassette and 4" x 6" photo paper – 50 sheets)		V13H151010
(Ink ribbon cassette and 4" x 6" photo paper – 50 sheets) Replacement lamp (ELSLP1)		V13H010R02
OPTIONAL TV STAND 57" stand - ELSRA2		V12H003R02
47" stand - ELSRA1		V12H003R02
	or for the RPTV, 2 year exchange on W, 90-day lamp warranty, Epson Pri s (U.S. and Canada only)	
SUPPORT-THE EPSON CONN Pre-Sales support U.S. and C		800-463-7766
rre-odies support o.o. driu Caridua		000 700-7700

Automated technical support Internet Web site

ATSC/NTSC TUNER INPUT TERMINALS

*Lamp life results will vary depending upon mode selected, environmental conditions, and usage.



Epson America, Inc. 3840 Kilroy Airport Way, Long Beach, CA 90806 Epson Canada, Ltd.

3771 Victoria Park Avenue, Toronto, Ontario M1W 3Z5

Specifications and terms are subject to change without notice. Epson is a registered trademark of Seiko Epson Corporation. PowerLite is a registered trademark, Photo on Demand is a trademark, and Epson Connection and PrivateLine are service marks of Epson America, Inc. Memory Stick is a registered trademark of Sony Electronics, Inc. All other product and brand names are trademarks and/or registered trademarks of their respective companies. Epson disclaims any and all rights in these marks. HDTV-ready requires HDTV receiver/decoder to process HDTV signal. ©2004 Epson America, Inc. CPD-18658 3K 8/04 WP