picture perfect

ELITE

Available From:



FOR YEARS, THE NAME ELITE HAS BEEN SYNONYMOUS WITH THE INDUSTRY'S REFERENCE STANDARD FOR THE PERFECT TELEVISION PICTURE. BLACKS SO DEEP, THEY DISAPPEAR INTO THE BEZEL. WHITES SO BRIGHT, THEY BURN YOUR RETINA. AND WHAT WILL SEEM LIKE AN INFINITE RANGE OF COLORS IN BETWEEN, THANKS TO THE ADDITION OF YELLOW PIXELS TO THE STANDARD RGB PIXELS OTHERS ARE SO CONTENT WITH. WE ARE PROUD TO INTRODUCE OUR BIGGEST AND MOST BREATHTAKING TELEVISION EVER IN LCD. IT WILL MAKE OTHER TELEVISIONS ON THE MARKET TODAY SEEM OLD AND UNREFINED. IT WILL ONCE AGAIN BECOME THE STANDARD BY WHICH ALL TELEVISIONS ARE JUDGED.

WELCOME TO ELITE LCD TV
OFFERED FROM SHARP.



# big and beautiful

IN ADDITION TO A SPECTACULAR PICTURE, THEIR SHEER SIZE IS AWE-INSPIRING. THE PRO-70X5FD AND PRO-60X5FD WILL FILL MOST ROOMS LIKE A THEATER SCREEN. YOU'LL FEEL LIKE YOU'RE ON THE COURT, IN THE CAR CHASE, OR SCALING THE SIDE OF A CLIFF FROM YOUR FAVORITE TV SHOWS.

AND WITH 3D CAPABILITY, YOU'LL BE TRANSPORTED INTO ANOTHER REALITY. IN ADDITION, EVERY ELITE LCD TV IS THX® AND ISF® CERTIFIED. YOU'LL ALSO BE CONNECTED TO A WORLD OF UNIMAGINABLE CONTENT—FROM NEARLY EVERY TOP STREAMING MOVIE AND MUSIC PROVIDER, TO TODAY'S MOST POPULAR SOCIAL NETWORKING VENUES. YOUR ELITE LCD TV WILL BECOME THE GATEWAY TO YOUR ENTERTAINMENT AND TECHNOLOGY LIFESTYLE.



THE ELITE 60" PRO-60X5FD 60" Screen Class Size (60 1/32" Diagonal)









## the technology that brings our magic to life



### BUILT-IN WIFI INTERNET CONNECTIVITY STREAMING MOVIES AND APPS



#### COLOR



The Elite LCD TV adds a yellow sub-pixel to the standard red/green/blue color palette. The addition of the yellow sub-pixel enables the reproduction of a much broader range of colors.



Conventional

#### **RGB** Pixels

#### DETAIL



The new Elite LCD TV, with its four pixel technology, enables image processing with greater precision. With Precision Color Plus, each sub-pixel can be addressed independently, creating more than 8 million dots on the screen.



Conventional RGB Panel

Precision Color Plus

#### SMOOTHNESS



FluidMotion, which combines an advanced frame creation system with Elite's unique scanning backlight technology, creates a greater than 240Hz effect improving picture clarity and smoothness in movies and sports content.



Conventional Smoothness

FluidMotion

#### BRIGHTNESS

GEN-TEN PANEL

The Gen-Ten LCD panel uses UV2A technology to achieve a high aperture level. This enables extremely high brightness that uses a unique structure, which allows up to 20% more light to pass through than from conventional LCDs.



Conventional

Gen-Ten

#### UNIFORMITY

FULL ARRAY LED

Light Emitting Diodes are evenly dispersed behind a diffuser, resulting in more uniform and brighter lighting.



#### BLACK LEVELS

LOCAL DIMMING LED backlighting offers higher performance. Since the individual zones of LEDs can be dimmed or brightened independently, the picture quality is dramatically improved because black levels are higher.



#### ONLY TWO SIZES-EXTRA LARGE AND LARGE.

ITEM			PRO-70X5FD	PRO-60X5FD
LCD	Size		70" Class (69 1/2" Diagonal)	60" Class (60 1/32" Diagonal)
panel	Resolution		2,073,600 pixels (1,920 x 1,080)	
TV Function	TV-standard (CCIR)		American TV Standard ATSC/NTSC System	
	Receiving Channel	VHF/UHF	VHF 2-13ch, UHF 14-69ch	
		CATV	1-135ch (non-scrambled channel only)	
		Digital Terrestrial Broadcast (8VSB)	2-69ch	
		Digital cable*1 (64/256 QAM)	1-135ch (non-scrambled channel only)	
	Audio multiplex		BTSC System	
Audio out			15W x 2 + 15W (WF)	
Terminals	Back panel vertical inputs	HDMI 1	HDMI in with HDCP, Audio in (Ø 3.5 mm stereo jack)	
		HDMI 2	HDMI in with HDCP	
		HDMI 3	HDMI in with HDCP	
		HDMI 4	HDMI in with HDCP	
		HDMI 5	HDMI in with HDCP	
		AUDIO OUT	Audio out (Ø 3.5 mm stereo jack)	
		USB 1°2	Photo/Music/Video mode, Software update	
	Back panel surface inputs	COMPONENT	COMPONENT in	
		VIDEO 1	AV in	
		VIDEO 2	AV in	
		PC IN	ANALOG RGB (PC) in (15-pin mini D-sub female connector), Audio in (Ø 3.5 mm stereo jack)	
		RS-232C	9-pin D-sub male connector	
	Back panel horizontal inputs	ANT/CABLE	75Ω Unbalance, F Type x 1 for Analog (VHF/UHF/CATV) and Digital (AIR/CABLE)	
		AUDIO IN	Audio in (Ø 3.5 mm stereo jack)	
		DIGITAL AUDIO OUTPUT	Optical Digital audio output x 1 (PCM/Dolby Digital)	
		ETHERNET	Network connector	
		USB 2	Photo/Music/Video mode, Software update	
OSD language			English/French/Spanish	
Power Requirement			AC 120V, 60Hz	
Power Consumption			282W (0.13 W Standby with AC 120V)	204W (0.1W Standby with AC 120V)
Weight	TV + stand		111.3 lbs./50.5 kg	71.7 lbs./32.5 kg
	TV only		105.8 lbs./48.0 kg	66.1 lbs./30.0 kg
Dimension*3 (W x H x D)	TV + stand		63 <sup>61</sup> / <sub>64</sub> " x 40 <sup>3</sup> / <sub>64</sub> " x 13 <sup>1</sup> / <sub>8</sub> "	55 1/8" x 34 13/16" x 13 1/8"
	TV only		63 61/64" x 38 43/64" x 3 1/32"	55 <sup>1</sup> / <sub>8</sub> " x 33 <sup>7</sup> / <sub>16</sub> " x 3 <sup>1</sup> / <sub>32</sub> "
Operating temperature			+ 32°F to + 104°F (0°C to + 40°C)	

<sup>\*1</sup> Emergency alert messages via Cable are unreceivable.

simply the finest television picture

ELITE

<sup>\*2</sup> Skype will be available only for the USB 1 terminal. For details, refer to the following:

For Skype information (http://www.skype.com)

For Operating Instructions (http://www.elitelcdtv.com)

The dimensional drawings are shown on the inside back cover.
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