

Panasonic

2013 VIERA® X60 SERIES PLASMA



Available Models:
TC-P50X60
TC-P42X60

Screen image simulated.

720P HD TV

Exceptional picture quality with deeper colors and contrast.

600HZ SUB-FIELD DRIVE

Enjoy smoother images with less blurring and flare.

MEDIA PLAYER

Simply plug in and play back music, videos and more on the big screen.

- 2 HDMI
- 1 USB
- Mercury and Lead-free Panel



VIERA

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		TC-P50X60	TC-P42X60
PICTURE QUALITY			
DISPLAY	Panel	—	—
	Aspect Ratio	16:9	16:9
	Panel Drive	600 Hz Sub-field Drive	600 Hz Sub-field Drive
	Picture Mode	Vivid/Standard/Custom/Cinema	Vivid/Standard/Custom/Cinema
	Contrast	1:3,500,000	1:3,500,000
	Filter	—	—
	Shades of Gradation	6,144 gradation steps	6,144 gradation steps
	1080 Pure Direct	—	—
	DCI 98% Color Space	—	—
	Super Clear Resolution	—	—
	Dot Noise Reduction	Y	Y
	THX Mode	—	—
	isf Mode	—	—
	24p Playback (3:2) / 24p Smooth Film	Y/—	Y/—
	Hexa-processing Engine	—	—
3D	3D Type	—	—
	3D 24p Cinema Smoother	—	—
	2D-3D Conversion	—	—
	3D Motion Remaster	—	—
	Dedicated 3D Eyewear	—	—
SOUND QUALITY	Speakers	Full Range x 2	Full Range x 2
	Speaker Output	20 W (10 + 10)	20 W (10 + 10)
	Surround Mode	V-Audio	V-Audio
EASY OPERATION			
	my Home Screen	—	—
	Camera Integrated	—	—
	Voice Interaction	—	—
	Voice Guidance	—	—
	Touchpad Controller	—	—
	Electronic Touch Pen	—	—
	eHelp	—	—
	Product Support Center	—	—
NETWORKING			
	VIERA Remote2 (smartphone app)	—	—
	Swipe and Share2.0	—	—
	Browse and Share	—	—
	Remote Play	—	—
	App Launcher	—	—
	Smart Calibration	—	—
	VIERA Connect	—	—
	Online Movies	—	—
	Web Browser	—	—
	Skype on TV	—	Y
	Media Player (picture/movie/music)	Y	Y
	Support Format	MKV/MP4, MP3, JPEG	MKV/MP4, MP3, JPEG
	DLNA	—	—
	Bluetooth® Compatible*	—	—
	VIERA Link	—	—
	Wireless LAN	—	—
ECO			
	Eco Navigation	—	—
	C.A.T.S.	Y	Y
	Energy Star®	—	—
DESIGN			
	Design Concept	—	—
TERMINAL			
TUNER	Tuner	ATSC/DAM/NTSC	ATSC/DAM/NTSC
TERMINAL	HDMI Input	2 (2 rear)	2 (2 rear)
	Support Feature	Audio Return Channel (Input 2)	Audio Return Channel (Input 2)
	Component Video Input Shared with Composite	RCA phono type x 1 (rear)	RCA phono type x 1 (rear)
	USB2.0	1	1
	SD Card	—	—
	Ethernet	—	—
	Digital Audio Output (Optical)	1 (rear)	1 (rear)
	Headphone Jack	—	—
	Service Port	—	—
GENERAL			
	Power Supply	AC 120 V, 60 Hz	AC 120 V, 60 Hz
	Screen Size Diagonal (inches)	49.9	41.9
	On Mode Average Power Consumption	TBD	TBD
	Standby Power Consumption	TBD	TBD
	Off Mode Power Consumption	TBD	TBD
	Display Resolution	1,024 (W) x 768 (H)	1,024 (W) x 768 (H)
	Dimensions (W x H x D) (w/o stand)	46.6" x 28.2" x 3.2" (General depth: 2.5")	39.7" x 24.3" x 3.2" (General depth: 2.5")
	Dimensions (W x H x D) (with stand)	46.6" x 29.8" x 10.5"	39.7" x 25.9" x 9.1"
	Weight (w/o stand)	45.2 lbs.	36.2 lbs.
	Weight (with stand)	47.7 lbs.	36.4 lbs.
	Swivel Angle	—	—
	Wall Bracket	TY-WK4P1RW	TY-WK4P1RW
	Operating Temperature	32°F - 104°F (0°C - 40°C)	32°F - 104°F (0°C - 40°C)
	Safety Standard	US: UL60065/FCC Parts15; CANADA: CSA C22.2/IC BETS-7	US: UL60065/FCC Parts15; CANADA: CSA C22.2/IC BETS-7
	VESA Compatible	—	—
	Carton Dimensions (W x H x D)	53.0" x 31.4" x 10.0"	45.7" x 28.7" x 10.0"
	Gross Weight (with stand)	59.6 lbs.	46.3 lbs.
	Warranty	Y (1 year)	Y (1 year)

* HID (Human Interface Device Profile) compliant keyboards are available. A2DP (Advanced Audio Distribution Profile) compliant audio devices are available.