

# 2011 VIERA® C3 Series LCD



Available Models:  
TC-L24C3  
TC-L32C3

Screen image simulated.

## **IPS ALPHA PANEL\***

Delivers a 178° wide viewing angle for bright and clear images from virtually anywhere in the room.

## **VIERA IMAGE VIEWER**

View your digital photos on your VIERA HDTV.

## **FINE BLACK PANEL**

Reduces panel reflection to sharpen images and decrease glare.

## **VIERA LINK**

Lets you control your VIERA HDTV and other Panasonic VIERA Link-ready components with one remote.

- 720p HD Resolution
- 60 Hz Refresh Rate
- Game Mode
- 2 HDMI\*
- PC Input



**Panasonic**  
ideas for life

**VIERA**

\*TC-L24C3-VA Panel + 1 HDMI

# 2011 VIERA® C3 Series LCD

		TC-L32C3	TC-L24C3
<b>VIDEO</b>			
Screen Size Diagonal (in)		31.5	TBD
Aspect Ratio		16:9	16:9
Panel		IPS Alpha LCD (WXGA)	LCD (WXGA)
Filter		Fine Black Panel	Fine Black Panel
Number of Pixels		1,049,088 (1,366 x 768)	1,049,088 (1,366 x 768)
Moving Picture Resolution		300 lines	300 lines
Viewing Angle		178 degrees	176 degrees
HDTV Display Capability (1080p, 1080i, 720p)		Y	Y
EDTV Display Capability (480p)		Y	Y
Aspect Control		480i/ p: FULL, JUST, 4:3, ZOOM 1080i/ p: FULL, H-FILL, JUST, 4:3, ZOOM	480i/ p: FULL, JUST, 4:3, ZOOM 1080i/ p: FULL, H-FILL, JUST, 4:3, ZOOM
Progressive Scan		Y	Y
Panel Drive		60 Hz	60 Hz
24p Smooth Film		—	—
24p Playback		Y	Y
x.v.Color		—	—
Intelligent Scene Controller		Y	Y
Motion Focus Technology		—	—
Super Resolution		Y	Y
<b>FULL HD 3D</b>			
3D Panel		—	—
3D 24p Smooth Film		—	—
2D-3D Conversion		—	—
3D Image Viewer		—	—
3D Active Shutter Eyewear		—	—
<b>AUDIO</b>			
Speakers		Full-range x 2 (L, R)	Full-range x 2 (L, R)
Number of Speakers		2	2
Audio Output		20 W	10 W
Surround Sound		Y	Y
<b>JACKS</b>			
Integrated ATSC Tuner		Y	Y
VIERA Image Viewer		Y (JPEG playback)	Y (JPEG playback)
HDMI	Input	2	1
	Support Feature	Audio Return Channel (Input 1)	Audio Return Channel (Input 1)
USB		—	—
Analog Audio Input (for HDM/DTV)		Y	Y
Composite Video Input		RCA x 2 (AV1: common with Component)	RCA x 1 (common with Component)
Audio Input (for Video)		RCA x 2 (AV1: common with Component)	RCA x 1 (common with Component)
PC Input		D-sub 15-pin x 1	D-sub 15-pin x 1
Component Video Input (Y, PB, PR)		RCA x 1 (common with Composite AV1)	RCA x 1 (common with Composite)
Audio Input (for Component Video)		RCA x 1 (common with Composite AV1)	RCA x 1 (common with Composite)
LAN Port		—	—
Digital Audio Output		1 (5.1 ch)	1 (5.1 ch)
<b>CONVENIENCE</b>			
VIERA Link		Y	Y
VIERA Connect (IPTV)		—	—
Easy IPTV		—	—
Wireless LAN Adaptor		—	—
Universal Dock for iPod		—	—
VIERA Tools		Y	Y
DLNA		—	—
Game Mode		Y	Y
Trilingual Menu (English/Spanish/French)		Y	Y
Built-In Closed Caption Decoder		Y	Y
Sleep Off-Timers and Programable Timer (5 programs)		Y	Y
<b>GENERAL</b>			
Power Supply		AC 110 – 127 V, 60 Hz	AC 110 – 127 V, 60 Hz
On Mode Average Power Consumption		42 W	34 W
Receiving System		ATSC/ QAM/ NTSC	ATSC/ QAM/ NTSC
Dimensions with stand	Height [in (mm)]	20.9" (531 mm)	17.2" (437 mm)
	Width [in (mm)]	30.7" (779 mm)	24.4" (620 mm)
	Depth [in (mm)]	8.2" (207 mm)	7.4" (187 mm)
Dimensions without stand	Height [in (mm)]	19.6" (497 mm)	15.9" (404 mm)
	Width [in (mm)]	30.7" (779 mm)	24.4" (620 mm)
	Depth [in (mm)]	3.4" (85 mm)	3.9" (99 mm)
Mass Weight with stand [lbs (kg)]		22.1 lbs. (10.0 kg)	19.9 lbs. (9.0 kg)
Mass Weight without stand [lbs (kg)]		19.9 lbs. (9.0 kg)	16.6 lbs. (7.5 kg)
Swivel Angle		—	—
Tilt Angle		—	—
VESA Compatible		Y	Y
Carton Dimensions	Height [in (mm)]	23.1" (585 mm)	20.1" (509 mm)
	Width [in (mm)]	38.6" (979 mm)	30.9" (783 mm)
	Depth [in (mm)]	7.6" (192 mm)	8.0" (203 mm)
Gross Weight [lbs (kg)]		28.7 lbs. (13.0 kg)	24.3 lbs. (11.0 kg)
Optional Wall-mounting Bracket Model Numbers		TY-WK3L2RW	TY-WK23L2RW

Available at:  NETWORK Spectrum®

Call: 301-733-0657  
Email: sales@networkspectrum.com

Other products available at:  
www.networkspectrum.com/gaschedule