## A Casual Style TV



Availability of models may differ depending on the area. Please check the website of the Panasonic sales company in your country or region for details on the VIERA line-up that is available in your market. Please visit Panasonic's Global Network.

	<ul> <li>Features</li> </ul>	Specifications	<ul> <li>Dimensions</li> </ul>
uner			
grated Tuners*	PAL [H.26		; DVB-T, DVB-T (MPEG4-AVC [H.264]), D
text Reception	1000	Ρ	
blay			
əl		32C5E: LCD (VA) 24C5E: LCD (TN)	
V Display Capability 0p, 1080i, 720p)	Y		
re Mode	Dyna	mic / Normal / Cinema / User / Game	
ving Angle		32C5E: 176 degree 24C5E: 170 degree	
trast	High	Contrast	
r	-		
el Drive	50 H	z	
Playback (2:2) / 24p Smoo	y/-		
icable PC signals	XGA	, WXGA, SXGA 60Hz, 1920 x 1080 (HDN	AI)
de	-		
rt VIERA Engine Pro	-		
Pure Image Creation			
ivid Colour Creation			
acial Retouch	-		

Full HD 3D			
3D Panel	-		
3D 24p Film Display / Smooth Film	-		
2D / 3D Conversion			
Dedicated 3D Eyewear	-		

Sound	
3D Real Sound	
Speakers	TX-L32C5E: 2 x 5 watt 2 Speakers TX-L24C5E: 2 x 3 watt 2 Speakers
Sound Mode	Music / Speech
Virtual Surround	Y

## Sound

Dolby Digital / DTS

Dolby Digital Plus

Input / Output	
CI (Common Interface)	Υ
HDMI Input	2 (2 rear)
Support Feature	
SD Card	
USB2.0	1
Composite Video Input shared with Component	AV2: CVBS x 1 (rear)
Audio Input (HDMI, PC, Composite, Component)	RCA phono type x 1 (rear)
Bluetooth**	
PC Input	Mini D-sub 15-pin x 1 (rear)
Component Video Input shared with Composite	RCA phono type x 1 (rear)
LAN Port	
Digital Audio Output (Optical)	1 (rear)
21-Pin Input / Output	AV1: AV In/Out, RGB In (rear)
Headphone Jack	1 (side)

Features	
EPG for DVB-T	SI EPG
VIERA Connect	
HbbTV	
Web Browser	
Skype while watching TV	
Multitasking	
Social Networking TV (Faceboook / Twitter)	
VIERA remote App Support	•
VIERA Touch Pad Controller	
Wireless LAN Adaptor***	
DLNA	
USB HDD / SD Card Recording	
Media Player	Y (USB)
Support Format	AVI / MKV / WMV / ASF / MP4, MP3 / AAC / WMA, JPEG
VIERA Link	
VIERA Tools	
Eco Navigation	
Multi Window	
Q-Link	
Off Timer	Y

General	
Power Supply	AC 220 - 240 V, 50 Hz
Energy Efficiency Class	TBD
Visible Screen Size (diagonal)	TX-L32C5E: 80 cm / 32 inches TX-L24C5E: 61 cm / 24 inches
On mode Average Power Consumption****	TBD
Annual Energy Consumption*****	TBD
Rated Power Consumption	TBD
Standby Power Consumption	TBD
Off mode Power Consumption	TBD
Display Resolution	1,366 (W) x 768 (H)

General		
Dimensions (W x H x D) (w / o stand)	TBD	
Dimensions (W x H x D) (with stand)	TBD	
Weight (w / o stand)	TBD	
Weight (with stand)	TBD	
Swivel Angle	-	
Glass & Metal Design	-	

Notice for DVB functions: This TV is designed to meet the standards (current as of August, 2011) of DVB-T/T2/C/S/S2 (MPEG2 and MPEG4-AVC [H.264]) services. The compatibility with future DVB services is not guaranteed. Check the latest information on the available services at the following website (English only): http://panasonic.jn/support/global/cs/hv/ \*\*\* HID (Human Interface Device Profile) compliant keyboards are available. A2DP (Advanced Audio Distribution Profile) compliant audio devices are available.
 \*\*\* Depending on the area, this accessory may not be included.
 \*\*\*\* Based on IEC 62087 Ed.2 measurement method.
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