

## TX-P42G30 Plasmaskärm

600Hz Sub-field Drive Intelligent Frame Creation Pro

Infinite Black

THX®-certifierad bildskärm

VIERA Connect

USB HDD-inspelning

DLNA/WiFi-klar



## Specifikationer

### TV Tuner

<b>Integrated Tuners*</b>	PAL -B/G/H, -I, -D/K: SECAM -B/G, -D/K, L/L', DVB-T, DVB-T/T2 (MPEG4 AVC [H.264]), / DVB-C (MPEG4-AVC [H.264])
<b>Teletext Reception</b>	1000P

### Display

<b>Contrast</b>	Infinite Black (5,000,000:1 Native)
<b>Motion Technology</b>	600 Hz Sub Field Drive Intelligent Frame Creation Pro
<b>Screen Size</b>	42" (106 cm) diagonal
<b>Panel</b>	G14 Progressive Full-HD NeoPlasma
<b>Filter</b>	High Contrast Filter (AR Filter)
<b>Viewing Angle</b>	Viewing Angle Free
<b>Response Speed</b>	0.001 msec. (Time of discharge after the drive pulse signal of the panel is sent.)
<b>Upplösning</b>	Full-HD 1,920 x 1,080 (16:9)
<b>Applicable Scanning Format</b>	
FULL-HD	1080p (HDMI only), 1080i
HD	720p
SD	576i/p, 480i/p
<b>Moving Picture Resolution</b>	1080 lines
<b>24p Smooth Film/Playback</b>	24p Smooth Film/Playback
<b>Shades of Gradation</b>	6,144 equivalent steps of gradation
<b>Deep Colour (10/12-bit)</b>	yes
<b>x.v. Colour</b>	yes
<b>THX Mode</b>	yes
<b>isf Mode</b>	yes
<b>Super Resolution</b>	yes
<b>3D Colour Management</b>	yes

## Display

<b>Picture Mode</b>	Dynamic/Normal/THX/Cinema/Game/Photo/Pro1/Pro2/ISFccc
<b>Vreal</b>	Vreal Live

## Sound

<b>Speakers</b>	2 x 10 watt 2 Speakers
<b>Sound Mode</b>	Music/Speech/User
<b>Virtual Surround</b>	V-Audio Surround
<b>Dolby Digital/dts/CoNEQ</b>	Dolby Digital Plus/DolbyPulse/dts2.0/dts Digital Out

## Input/Output

<b>CI (Common Interface)</b>	yes
<b>VIERA Image Viewer</b>	yes (AVCHD/SD-VIDEO/Motion JPEG [Lumix]/MP4 [Xactij]/DivXPlusHD/WMV/JPEG/MP3/AAC/WMA playback)
<b>USB</b>	3 (1 side, 2 top); Mass Storage/Keyboard/WiFi/SK Camera/USB-HDD Recording
<b>USB HDD / SD Card Recording</b>	yes (USB HDD)
<b>HDMI Input/ Support Feature</b>	4 (1 side, 3 rear)/ Audio Return Channel (Input 2)
<b>Composite Video Input</b>	AV2: CVBS x 1 (side)
<b>Component Video Input</b>	RCA phono type x 1 set (rear)
<b>Audio Input (for HDMI, Composite, Component)</b>	RCA phono type x 2 sets (1 side, 1 rear)
<b>21-Pin Input/Output</b>	AV1: AV In/Out, RGB In, Q-Link (rear)
<b>LAN Port</b>	yes
<b>Analogue Audio Out</b>	RCA phono type x 1 set (rear)
<b>Digital Audio Output (Optical)</b>	yes
<b>Headphone Jack</b>	1 (side)

## Features

<b>Wireless LAN Adaptor**</b>	WiFi Ready
<b>Eco Navigation</b>	yes
<b>EPG (Now and Next)</b>	yes
<b>EPG for DVB-T (7days)</b>	Gemstar EPG: UK, Italy, Germany, Spain
<b>VIERA Connect</b>	yes
<b>VIERA Tools</b>	yes
<b>DLNA</b>	yes
<b>VIERA Link</b>	yes (HDAVI Control 5)
<b>Multi Window</b>	PAT
<b>Game Mode</b>	yes
<b>Q-Link</b>	yes
<b>Off Timer</b>	yes
<b>Child Lock</b>	yes

## General

<b>On mode Average Power Consumption***</b>	122 W
<b>Power Save Mode</b>	yes
<b>Power Supply</b>	AC 220 - 240 V, 50/60Hz
<b>Rated Power Consumption</b>	275 W
<b>Standby Power Consumption</b>	0.4 W
<b>Dimensions (W x H x D) (w/o stand)</b>	1,020 x 640 x 70 mm (Panel depth: 54 mm)
<b>Dimensions (W x H x D) (with stand)</b>	1,020 x 675 x 320 mm
<b>Weight (w/o stand)</b>	20.5 kg
<b>Weight (with stand)</b>	24.0 kg
<b>Swivel Angle</b>	±15°

## General

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Wall Bracket

TY-WK4P1RW

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## Other

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### NOTE

\* Notice for DVB functions: / This TV is designed to meet the standards (current of August, 2009) of DVB-T/C/S/S2 (MPEG2 and MPEG4-AVC [H.264]) services. The compatibility with future DVB services is not guaranteed. / DVB-T MPEG4- broadcast is available in selected countries: Denmark, Spain, Estonia, France, Lithuania, Norway, Slovenia, Sweden, Poland, Hungary, Portugal. / DVB-C feat available only in following countries: / Sweden (ComHem, Canal Digital), Dema (YouSee), Norway (Canal Digital), Finland (Cable Ready HD), Germany, Switzerland, Netherlands / The country list above is as of January 1st, 2010. / C the latest information on the available services at the following website (English only): / <http://panasonic.jp/support/global/cs/tv/> / \*\* Depending on the area, this accessory may not be included. / \*\*\* Based on IEC 62087 Ed.2 measurement method.

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