





Category					AQUOS Full-HD				
Model name	1.0. 27DCFF (DUGFF	LO CODCET/DUCEE	LO FOYOUT	LO ACYDOF		1.0. 277005	10.207005	LO ACYOE	10.4000555
	LC-37D65E/DH65E	LC-32D65E/DH65E	LC-52X20E	LC-46X20E	LC-42X20E	LC-37X20E	LC-32X20E	LC-46X8E	LC-42SB55E
Cabinet colour	black	black	black	black	black	black	black	black	black
Display	1								
Туре	Full HD LCD TV				Full HD LCD TV		T	Full HD LCD TV	Full HD LCD TV
Visible screen size	94 cm (37 inches)	80 cm (32 inches)	132 cm (52 inches)	117 cm (46 inches)	107 cm (42 inches)	94 cm (37 inches)	80 cm (32 inches)	117 cm (46 inches)	107 cm (42 inches
Full HD 1080P	•				•			•	•
HD-ready					•			•	•
Resolution (dots)	1,920 x 1,080 x 3		1,920 x 1,080 x 3			,	1,920 x 1,080 x 3 —/—	1,920 x 1,080 x 3	
100Hz/Action mode (motion blur reduction)	-/-		<b>-</b> /●			_	—/—		-/-
Full 10-bit signal processing	0					_	0		
Panel response time (ms)	6 ms		4 ms (in Action mode)			1 6	6 ms		6.5 ms
Brightness (cd/m²)/Contrast ratio	450 / 20,000:1		450 / 10,000:1				450 / 10,000:1	450 / 10,000:1	
Dejuddering	● (HD/SD)		● (HD/SD)					● (HD/SD)	● (HD/SD)
Widescreen format	● (16:9)		● (16:9)					● (16:9)	● (16:9)
Viewing angle (horizontal/vertical)	176°/176°		176°/176°					176°/176°	176°/176°
Backlight life	60,000 h*1		60,000 h*1					60,000 h*1	60,000 h*1
Digital comb filter	3D Y/C		3D Y/C					3D Y/C	3D Y/C
Receiving System									
HDTV		H.264) only)							
Tuner	DVB-T		DVB-T					DVB-T	_
	(analogue/digital hybrid tuner)		(analogue/digital hybrid tuner)				(analogue/digital hybrid tuner)		
PAL-B/G, PAL-D/K, PAL-I	●/●/●		ullet / $ullet$ /					●/●/●	●/●/●
SECAM-LL', SECAM-B/G, SECAM-D/K	● / ● / ●		ullet / $ullet$ /					●/●/●	●/●/●
NTSC, PAL 60 Hz	via A	/ input			via AV input			via AV input	To be announce
Station Presetting									
Automatic channel sorting					•			•	To be announce
Tuner presets	Analogue: 99, Digital: 999		Analogue: 99, Digital: 999					Analogue: 99, Digital: 999	To be announced
Recording system	-	_							
Audio System									
Digital audio amplifier					•			•	
Automatic volume level control/Clear voice function		/ ●			●/●			●/●	•
NICAM/A2 stereo decoder/Virtual Dolby/Surround		/—/●			●/●/—/●			●/●/—/●	To be announced
Output power	10\	V x 2		15 W x 2		10\	N x 2	15 W x 2	10 W 40 W
Videotext									
TOP Text/FLOF Text/List Text/Text memory capacity	•/•/	◆ / 2000			● / ● / ● / 2000			● / ● / ● / 2000	To be announced
Conveniences									
AQUOS Link					•			•	_
USB photo viewer/Music player	●/●		_/_					—/—	-/-
Quick start	•		•					•	To be announced
EPG	•		•					•	•
OSD language	English, German, French, Spanish, It	alian, Dutch, Swedish, Turkish, Finnish,	English, German, French, Spanish, Italian, Dutch, Swedish, Turkish, Finnish, Portuguese, Greek,						
	Portuguese, Greek, Russian, Polish, Czech, Danish, Norwegian, Hungarian, Slovene,		Russian, Polish, Czech, Danish, Norwegian, Hungarian, Slovene, Slovak, Latvian, Lithuanian, Estonian						
	Slovak, Latvian, Lithua	nian, Estonian, Ukranian		nussian, Polish, C	zecii, Danisii, Norwegian, Hun	igariari, Sioverie, Siovak, Latviai	ii, Litiiuailiaii, Estoiliaii		
Eco Features									
Energy save								_	
Low-power stand-by	•		•					•	< 1W
OPC (Optical Picture Control)					•			•	_
Interfaces									
21-pin SCART terminal	•	(2)			• (2)			●(2)	● (2)
S-Video/Video (Cinch)/Component/USB	<b>—/●/●/●</b>		●/●/●/—					●/●/●/—	To be announced
Headphone (3.5-mm mini socket)/Digital audio out	•/•			●/●					To be announced
Common interface slot	•			•					•
PC input analog/DVI/HDMI-Input/RS-232C		●(3) / ●			● / — / ● (3) / ●			● / — / ● (3) / ●	To be announce
Technical Data	, ,,,	- \-/			31 , 5 (0), 5			, , , , , , , , ,	10 20 4111041100
Operating power/Stand-by (W)	170 / 0.5	140 / 0.5	270 / 0.5	245 / 0.5	208 / 0.5	170 / 0.5	132 / 0.5	245 / 0.5	255 / < 1W
Dimensions with stand (W x H x D) (mm)	902 x 627 x 247	774 x 561 x 224	1,237 x 836 x 325	1,101 x 760 x 325	1,004 x 708 x 305	898 x 638 x 276	776 x 572 x 276	1,101 x 760 x 285	1009,5 x 694,6 x 9
Weight with stand (kg)	16.5	13.5	33.5	30	26	21	18	26.5	To be announced
moight with stand (ng)	10.0	10.0	00.0			1 41	10	20.0	TO DE ATTIOUTICEU

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Design and specifications are current as of August 2008, but are subject to change without prior notice.

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\*1 Typical time for power output decrease of about one half, assuming continuous use with brightness or dimming in standard mode and with a room temperature of 25°C (77°F).