

โทรทัศน์ที่มีจอ LCD แบบกว้าง WIDE LCD PANEL TV

คู่มือการใช้งาน INSTRUCTIONS

			JVC		
é					LT-Z26EX6
DynaPi	< HD	0 0 000			

JVC

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LT-Z26EX6 / LT-Z32EX6

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LT-Z37EX6

















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- Names of all the parts



Remove the terminal cover

LT-Z37EX6 LT-Z32EX6 Press to Press to remove. remove Cable cover

Cable cover

Press to remove.

LT-Z26EX6

Cable cover

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• If the cover cannot be closed due to the cables being in the way

Do not force the cover to close (leave it open).

● Connecting terminals on the back of the TV → Connecting External devices (P. 13)

Check accessories





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Basic connections

Please read the user manuals of each device carefully before setup. It is necessary to connect an aerial to watch TV.

■Connect with other devices → "Connecting external devices" (P. 13)



Care when setting

- Power requirements
- Connect the power cord only to a 110-240V, 50/60Hz AC outlet.
- When attaching the TV to the wall, use the optional JVC wall mounting unit
- Consult a qualified technician.
- See the included manual on mounting procedures. • JVC assumes no responsibility for damage due to improper mounting.
- 200mm × 200mm mount which conforms to VESA standards.

■Installation requirements

• To avoid overheating, ensure the unit has ample room.







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7/18/2006 3:00:10 PM

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Initial settings

Set the menu language, installation location and automatically register the TV channels. These channels can be edited later in "Editing channels" (P. 11).

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PREPARE

— Editing channels

Edit the channels registered with "Auto Program" in "Initial settings" (P. 9).



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— Connecting external devices

(VCR / DVD / other devices



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15-16

— Watching TV



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This TV can display TV broadcasts and teletext on the same channel in two windows.





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— Watching videos / DVDs

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— Useful functions



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— Customising your TV



Menu	Item	Adjustments / Configurations
	Picture Mode	Picture mode (Bright / Standard / Soft)
	Back Light	Backlight brightness (Darker ⇔ Brighter)
	Contrast	Contrast (Lower ⇔ Higher)
	Bright	Brightness (Darker ⇔ Brighter)
Picture	Sharp	Sharpness (Softer ⇔ Sharper)
ť	Colour	Colour (Lighter ⇔ Deeper)
re	Tint	Tint (Reddish ⇔ Greenish) Only NTSC
	White Balance	Colour temperature (Warm / Mid / Cool)
	Features	Finer picture adjustments (P. 29)
	Stereo / I · I	Mode / Language (O : MONO / O : STEREO / I : SUB1 / I : SUB2 / MONO) (P. 36)
	Bass	Low tones (Weaker ⇔ Stronger)
~	Treble	High tones (Weaker ⇔ Stronger)
Sound	Balance	Speaker balance (Left Stronger ⇔ Right Stronger)
IN	Cinema Surround	Ambience level (High / Low / Mono / Off)
2	Tone Correction	Make the sound more clear (On / Off)
	Sleep Timer	Timer for turning off the TV (P. 24)
	Channel Guard	Stops children from watching specific channels (P. 24)
	Appearance	Format for displaying the channel number and menu screen. (Type A / Type B)
Fea	Blue Back	Displays a blue screen and mute the sound when the signal is weak or absent (P. 26)
atu	Child Lock	Disables the front control buttons of the TV
Features	Auto Shutoff	Set the power to turn off if no signal is received and no operation is performed for about 15 minuites. (P. 26)
	Favourite Setting	Clear favourite channel settings (P. 25)
	Power Lamp	Lights power lamp (P. 5) while the TV is on (On / Off)
	Auto Program	Automatically registers channels (P. 10, ())
	Edit / Manual	Change registered channels or add new ones (P. 11)
	Language	Select a language for on-screen menus (P. 10, @)
	Video-1 Setting	For use with video players and other devices (P. 22)
S	Video-3 Setting	For use with video players and other devices (P. 22)
Set Up	AI Volume	Prevent sudden increase or decrease of sound when changing channels (P. 26)
	Teletext Language	Select a language for Teletext programmes (P. 10,
	HDMI Setting	HDMI : Size (1 / 2 / Auto) Audio (Digital / Analogue / Auto)
	PC Position	PC position adjustment (P. 21)

● Other settings · Change the aspect ratio ⇒ "ZOOM" (P. 17)

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SETTINGS

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— Advanced picture adjustment

By default, the TV automatically adjusts itself for the best picture.



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Troubleshooting



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31-32

— Troubleshooting (continued)





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Technical information

Language group for teletext

Group	Languages
Group-1	Turkish, Hungarian, English, German, French, Italian, Spanish, Portuguese, Greek, Swedish, Finnish
Group-2	Polish, Serbian, Croatian, Slovenian, Czech, Slovak, Rumanian, Hungarian, German, French, Italian, Swedish, Finnish
Group-3	Russian, Bulgarian, Lettish, Lithuanian, Estonian, Ukrainian, Serbian, Croatian, Slovenian, Czech, Slovak, English, German
Group-4	Arabic, Czech, Slovak. Hungarian, English, German, French, Italian, Spanish, Portuguese, Swedish, Finnish
Group-5	Farsi, Czech, Slovak, Hungarian, English, German, French, Italian, Spanish, Portuguese, Swedish, Finnish

● If the characters are unreadable. ⇒ Select different teletext language group.

Colour system in your country or region

Area	Country or Region			
	Bahrain, Kuwait, Oman, Qatar, United Arab Emirates, Yemen, etc. Indonesia, Malaysia, Singapore, Thailand, India, etc.			
	China, Vietnam, etc.	PAL		
Asia, Middle East	Hong Kong, etc.			
	Islamic Republic of Iran, Lebanon, Saudi Arabia, etc.	SECAM		
	Philippines, Taiwan, Myanmar, etc.	NTSC		
	Russia, etc.	SECAM		
Furana	Czech Republic, Poland, etc.			
Europe	Germany, Holland, Belgium, etc.	PAL		
	UK, etc.			
Oceania	Australia, New Zealand, etc.	PAL		
Africa	Republic of South Africa, etc.			
	Nigeria, etc.	PAL		
	Egypt, Morocco, etc.	SECAM		

Sound system in your country or region

Area	Country or Region		
	Bahrain, Kuwait, Oman, Qatar, United Arab Emirates, Yemen, etc. Indonesia, Malaysia, Singapore, Thailand, India, etc.	B/G	
	China, Vietnam, etc.	D/K	
Asia, Middle East	Hong Kong, etc.	I	
	Islamic Republic of Iran, Lebanon, Saudi Arabia, etc.	B/G	
	Philippines, Taiwan, Myanmar, etc.	М	
	Russia, etc.	D/K	
Europe	Czech Republic, Poland, etc.	D/K	
	Germany, Holland, Belgium, etc.	B/G	
	UK, etc.	I	
Oceania	Australia, New Zealand, etc.	B/G	
Africa	Republic of South Africa, etc.	I	
	Nigeria, etc.		
	Egypt, Morocco, etc.	B/G	

Monoaural sound

Use this function when stereo sound or bilingual sound is hard to hear. ● Set "Stereo / I · II" to "MONO" → (P. 28)

PC Signals that can be displayed

Macintosh computers are not supported. (Macintosh is a registered trademark of Apple Computer, Inc.)
If the signal doesn't appear, check that the vertical

Resolution	640 x 480 (VGA)	1024 x 768 (XGA)
Vertical frequency (Hz)	60.0	60.0

frequency on the PC is set to "60Hz".

Connect "DVI" devices

Connect a "DVI" device to "HDMI" using "DVI-HDMI" conversion cable. Connect analogue sound output of the DVI device to L and R terminals in IN HDMI.

● Set "Audio" in "HDMI Setting" to "Analogue" or "Auto" ⇒ (P. 28)

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= "CH/CC" List

To use the INSERT function (P. 11), find the "CH/CC" number corresponding to the TV's Channel number from this table.

ENCIRE NGLI OIRT: AUST

The US channel numbers are the channel numbers used in the United States, Philippines, etc.

The CCIR channel numbers are the channel numbers used in the Middle East, Southeast Asia, etc. The OIRT channel numbers are the channel numbers used in Eastern Europe. Russia, Vietnam, etc

AUSTRALIA: The AUSTRALIA channel numbers are the channel numbers used in Australia. etc.

			hannel OIRT	AUSTRALIA	C
CH 02	US-02	E2	R1	AUSTRALIA AU-0	CC 01
			RI		
CH 03	US-03	E3		AU-1	CC 02
CH 04	US-04	E4	R2	AU-2	CC 03
CH 05	US-05	E5	R6	AU-6	CC 04
CH 06	US-06	E6	R7	AU-7	CC 05
CH 07	US-07	E7	R8	AU-8	CC 06
CH 08	US-08	E8	R9	AU-9	CC 07
CH 09	US-09	E9			CC 08
CH 10	US-10	E10	R10	AU-10	CC 09
CH 11	US-11	E11	R11	AU-11	CC 10
CH 12	US-12	E12	R12		CC 11
CH 13	US-13				CC 12
CH 14	US-14, W+29				CC 12 CC 13
CH 15	US-15, W+30				CC 14
CH 16	US-16, W+31		-		CC 15
CH 17	US-17, W+32				CC 16
	US-17, W+32		-		CC 17
CH 18	US-18, W+33				CC 17
CH 19	US-19, W+34				CC 18
CH 20	US-20, W+35	504			CC 19
CH 21	US-21, W+36	E21			CC 20
CH 22	US-22, W+37	E22	-		CC 21
CH 23	US-23, W+38	E23	_		CC 22
CH 24	US-24, W+39	E24			CC 23
CH 25	US-25, W+40	E25			CC 24
CH 26	US-26, W+41	E26			CC 25
CH 27	US-27, W+42	E27			CC 26
CH 28	US-28, W+43	E28			CC 27
CH 29	US-29, W+44	E29			CC 28
CH 30	US-30, W+45	E30			CC 29
CH 31	US-31, W+46	E31			CC 30
CH 32	US-32, W+47	E32			CC 31
CH 33	US-33, W+48	E33			CC 32
CH 34	US-34, W+49	E34	-		CC 33
CH 35	US-35, W+50	E35			CC 34
	US-36, W+51		-		CC 34
CH 36	05-36, W+51	E36			
CH 37	US-37, W+52	E37			CC 36
CH 38	US-38, W+53	E38			CC 37
CH 39	US-39, W+54	E39			CC 38
CH 40	US-40, W+55	E40			CC 39
CH 41	US-41, W+56	E41			CC 40
CH 42	US-42, W+57	E42			CC 41
CH 43	US-43, W+58	E43			CC 42
CH 44	US-44, W+59	E44			CC 43
CH 45	US-45, W+60	E45			CC 44
CH 46	US-46, W+61	E46			CC 45
CH 47	US-47, W+62	E47			CC 46
CH 48	US-48, W+63	E48			CC 47
CH 49	US-49, W+64	E49			CC 48
CH 50	US-50, W+65	E50			CC 49
CH 51	US-51, W+66	E51			CC 50
CH 51 CH 52	US-52, W+67	E52			CC 50
CH 52 CH 53		E52			CC 52
	US-53, W+68				CC 52
CH 54	US-54, W+69	E54			
CH 55	US-55, W+70	E55			CC 54
CH 56	US-56, W+71	E56	-		CC 55
CH 57	US-57, W+72	E57			CC 56
CH 58	US-58, W+73	E58			CC 57
CH 59	US-59, W+74	E59			CC 58
CH 60	US-60, W+75	E60			CC 59
CH 61	US-61, W+76	E61			CC 60
CH 62	US-62, W+77	E62			CC 61
CH 63	US-63, W+78	E63			CC 62
CH 64	US-64, W+79	E64			CC 63
CH 65	US-65, W+80	E65			CC 64
CH 66	US-66, W+81	F66			CC 75
CH 67	US-67, W+81	E67			CC 76
					CC 76
CH 68	US-68, W+83	E68	-		00 77
CH 69	US-69, W+84	E69			CC 78
					CC 79
					CC 95
					CC 96

Channel					
	US	CCIR	OIRT	AUSTR	
CC 01		S-1		AU-5	
CC 02		S-2			
CC 03		S-3			
CC 04		S-4			
CC 05		S-5			
00.06		S-6		AU-5A	
CC 06 CC 07		S-7	-	110 0/1	
CC 08		S-8			
CC 09		S-9	-	-	
CC 10		S-10			
		S-10			
CC 11				-	
CC 12 CC 13 CC 14 CC 15	_	S-12	-	_	
		S-13		-	
CC 14	A	S-14	_	_	
CC 15	В	S-15	-	_	
CC 16	С	S-16			
CC 17	D	S-17			
CC 18	E	S-18			
CC 19	F	S-19			
CC 19 CC 20 CC 21	G	S-20			
CC 21	H	S-21	1		
CC 22	1	S-22			
CC 23	J	S-22	1		
CC 24	K	S-24			
CC 25		S-25			
CC 26 CC 27	M	S-26	-	_	
30 27	N	S-27		_	
CC 28	0	S-28			
CC 29	P	S-29			
CC 30	Q	S-30			
CC 31	R	S-31			
CC 32	S	S-32			
CC 33	Т	S-33			
CC 33 CC 34	U	S-34			
CC 35	V	S-35			
CC 36	Ŵ	S-36			
CC 37	W+1	S-37	1		
CC 38	W+2	S-38	1		
CC 39	W+3	S-39			
CC 39	W+4				
CC 40 CC 41	W+5	S-40 S-41			
00 41		3-41		-	
CC 42	W+6			-	
CC 43	W+7	-			
CC 44	W+8		-		
CC 45	W+9				
CC 46 CC 47 CC 48	W+10				
CC 47	W+11				
CC 48	W+12				
CC 49	W+13				
CC 50	W+14				
CC 51	W+15				
CC 52	W+16	1			
CC 53	W+17	1			
CC 54	W+18				
CC 54 CC 55	W+18 W+19				
CC 56	W+20		1		
20 50					
CC 57	W+21				
CC 58	W+22				
CC 59	W+23				
CC 60 CC 61	W+24				
CC 61	W+25				
CC 62	W+26				
CC 63	W+27				
CC 64	W+28				
CC 75		X			
CC 76		X Y	R3		
CC 77		Z	R4	AU-3	
CC 77 CC 78		Z+1		AU-3	
50 78		2+1	R5	ALL 1	
CC 79	1.5	Z+2		AU-4	
CC 95	A-5				
CC 96	A-4				
CC 97	A-3				
CC 98	A-2				
	A-1				

Specifications

Main unit Mode LT-Z37EX6 LT-Z32EX6 I T-726EX6 Broadcasting systems B / G / I / D / K / K1 / M (See "Technical information", P. 35) Colour systems PAL. SECAM. NTSC 3.58/4.43MHz VHF low channel (VL) = 46.25 to 140.25 MHz VHF high channel (VH) = 147.25 to 423.25 MHz UHF channel (U) = 431.25 to 863.25 MHz Channels and frequencies Receives cable channels in mid band (X to Z+2, S1 to S10), super band (S11 to S20) and hyper band (S21 to S41). Sound-multiplex systems NICAM (I / B / G / D / K), A2 (B / G / D / K) Teletext systems FLOF (Fastext), WST (standard system) AC 110 V - 240 V, 50/60Hz Power requirements Audio output (Rated power output) 10 W + 10 W (16 cm x 4 cm) obligue x 4 (15 cm x 5.5 cm) obligue x 2 (12 cm x 5 cm) obligue x 2 Speakers 163 W 120 W 113 W Power consumption [0.5 W] [0.5 W] [0.5 W] [standby] Screen size 66 cm 94 cm 81 cm (visible area size measured diagonally Dimensions (W x H x D: mm) 919 x 651.9 x 312 800 x 588.8 x 267.8 672 x 518.5 x 244 [without stand] [919 x 603.7 x 128] [800 x 545 x 137.7] [672 x 471 x 137.7] Weights 21 kg [18.4 ka] 17 kg 14 kg fwithout stand [15 Ka] [12 kg] (See "Check accessories", P. 5) Accessories

Terminals / Connectors Signal type (OUT) Notes Terminal nam Terminal typ Composite video, S-video, Analogue component (576i (625i) / 480i (525i), Progressive : 576p (625p) / 480p (525p), HD : 1080i (1125i), 720p (750p) RCA connectors x 6 VIDEO-1 S-VIDEO connector x 1 AUDIO L / R RCA connectors x 3 Composite video, S-video, VIDEO-2 S-VIDEO connector x 1 AUDIO L / R Composite video, Analogue component Input terminals (576i (625i) / 480i (525i), VIDEO-3 RCA connectors x 6 Progressive : 576p (625p) / 480p (525p) HD : 1080i (1125i), 720p (750p) AUDIO L / R HDMI (576i (625i) / 480i (525i) / 576p (625p) / 480p (525p), HDMI HDMI connector x 1 1080i (1125i), 720p (750p)) IN HDMI RCA connectors x 2 AUDIO L / R PC INPUT D-SUB (15 pins) x 1 Analogue PC signal (P. 36) Composite video, MONITOR RCA connectors x 3 S-video, OUT S-VIDEO connector x 1 Audio L / R Output terminals Stereo mini-jack x 1 (3.5 mm in diameter) Headphone Headphone output

We may change the design and specifications without notice.

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TROUBLE?

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